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## PALESTINE.

# BLUE BOOK.

1930.

ALL STATISTICS AND RETURNS, EXCEPT WHERE OTHERWISE STATED, ARE IN RESPECT OF THE CALENDAR YEAR ENDED ON THE 31st DECEMBER, 1930.

ALEXANDRIA: WHITEHEAD MORRIS LIMITED 1931

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#### SECTION I.

# TAXES, DUTIES, FEES, AND OTHER SOURCES OF REVENUE.

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NOTE.—Except where it is otherwise stated, all receipts are paid into the Treasury for public use. Postal rates are included in Section 28, Post, Telegraph and Telephone Statistics.

#### HOUSE AND LAND TAX.

4

10

The House and Land Tax is assessed on the capital value and is levied at the following rates:—

per
mille.

(1) Property not built upon:—
(a) Lands, fields, vineyards, gardens, subject to tithe, or to the equivalent of tithe (Badal-ushur), or changed into land of the muqataa category
(b) Land destined for building purposes
...

(c) Lands not paying tithe, nor paying the equivalent of tithe, nor changed into muqataa land .....

(2) Property built upon :—
(a) Farm buildings

Additions to this tax aggregating 41% on buildings and 56% on lands were made from time to time under Ottoman Decrees. These additions are still collected, except in the case of buildings and lands re-assessed since 1919. Immoveable property registered in the names of corporate bodies is subject to an additional tax varying from  $\frac{1}{2}$  to 1 per mille of its assessed value.

In the townships of Haifa, Acre and Shefr Amr, a roofed property tax is levied in lieu. This tax is assessed at 3 1/3% of the gross income of buildings with the exception of farm buildings, which are exempt.

Exemption is granted in respect of the buildings of recognised Charitable and Religious Institutions and buildings and playgrounds owned and maintained by recognised Educational Institutions, provided the buildings are used solely for charitable, religious or educational purposes and are not revenue producing.

The urban property tax Ordinance provides for the assessment of the net annual value of immovable property in urban areas with a view to the imposition of a tax to replace the House and Land Tax (Werko), the tax on buildings (Musaqafat) and Badal Ushur. The new tax is payable by the reputed owner of the property at such annual rates, not exceeding 10 per centum of the net annual value of house property and land, as may be prescribed for the various categories of property. The Ordinance also provides for a revision every year and a general re-assessment every fifth year.

The Ordinance was applied in 1929 to the towns of Jerusalem, Jaffa (including Tel-Aviv and Sarona), Gaza, Ramleh, Lydda, Tulkarem and Beisan, and in 1930 to the towns of Tiberias and Nablus at rates varying from 6% to 9% of the net annual value.

Exemption is granted in the following cases:—

- (a) Properties which formerly enjoyed exemption in respect of House and Land Tax;
- (b) House property occupied by the registered owner of which the net annual value is less than the sum specified by order and in no case exceeding £P.20;
- (c) Newly constructed house property.

The High Commissioner may remit wholly or in part the tax on playing fields, open spaces accessible to the public, and property on which building is prohibited or restricted under town planning orders.

Authority.
Ottoman law, 5th August, 1886, and various vizierial circulars.

Instructions by the Revenue Department dated 18th February, 1922 (validated by the Palestine Order in Council, 1922), Public Notice in Official Gazette No. 83 of 15th January, 1923.

Ottoman Law of 16th February, 1328 (1913) Official Gazette No. 84 of 1st February, 1923.

Authority.
Ottoman Mussaqafat law dated
14th June, 1326 (1909).

Notice in Official Gazette No. 75 of 1st November, 1922.

Urban Property Tax Ordinance, 1928 and regulations (Official Gazette No. 216 of the 1st August, 1928). Urban Property Tax Amendment Ordinance, 1929 (Official Gazette No. 248 of 1st December, 1929). Regulations (Official Gazettes No. 231 of 1st March, 1929, No. 238 of 1st July, 1929 and No. 258 of 1st May, 1930.)

#### TITHE.

The Commuted tithe has now replaced the Tithe except in the case of a small number of Bedu tribal areas in the Beersheba Sub-District; where the tithe at the rate of 10 per centum of the produce of the land is still collected in money.

Exemption from tithe is granted in respect of fuel wood, vegetables which cannot be preserved, vines grafted on American stock for ten years after planting, cotton, hay from village pasture lands, tobacco and the produce of land utilised for agricultural instruction or research.

The Commuted Tithe is based on the average aggregate amount of tithe assessed as payable during the four years preceding the application of the Commuted Tithe and is apportioned among reputed owners of titheable land in proportion to the potential productivity of their holdings as ascertained by Village Assessment Committees.

#### Authority.

Ottoman regulations dated 24th May, 1287 (1871), 9th June, 1321 (1905), 4th January, 1295 (1880), 9th December, 1294 (1878), Regulations (Official Gazette No. 94 of 1st July, 1923), Tithes Reduction Ordinance, 1925 (Official Gazette No. 138 of 1st May, 1925), Commutation of Tithes Ordinance, 1927 (Official Gazette No. 201 of 16th December, 1927), Decree of 25th September, 1920 (Official Gazette No. 31 of 15th November, 1920).

Regulations (Official Gazette No. 215 of 16th July, 1928) Commutation of Tithes Amendment Ordinance, 1928 (Official Gazette No. 220 of 1st October, 1928) Exemption from Tithe Ordinance, 1929 (Official Gazette No. 232 of 1st April 1929). Regulations (Official Gazette No. 231 of 16th March, 1929) and (Official Gazette No. 246

of 1st November, 1929).

#### ANIMAL TAX.

The Animal Tax is imposed per capita once annually on all sheep, goats, camels, buffaloes, and pigs at the following rates:-

Sheep .. 48 " Goats **Camels** .. . . 120 • • Buffaloes ... .. .. .. 120 ,, Pigs 90

Camels and buffaloes used solely for ploughing are exempt from the tax. Animals not declared by the owners at the time of enumeration are liable to double tax.

Authority.

Ottoman instructions and regulations dated 1st October,1903, and 1st January, 1320 (1905). Instructions by Revenue Department, dated 19th December, 1922 (validated by the Palestine Order in Council, 1922) and Animal Tax Ordinance, 1925 (Official Gazette No. 144 of 1st August, 1925).

## CUSTOMS IMPORT TARIFF

(Amendend as on 31st December, 1929).

#### SCHEDULE.

Serial No.	Description of Article	Rate of Duty Mils	Unit
I	ACID CARBONIC	3	kilogram
2	ACID CITRIC, including inner containers	20	kilogram
3	ACID TARTARIC, including inner containers	20	kilogram
4 5 6 7	ALE: In bottles not exceeding 40 centls	7·5 15 20	bottle bottle litre litre
8	Aluminium Ware	30	kilogram
9	Aniseed	10	kilogram
10 11 12 13	ARMS: Air guns and rifles and non-automatic pistols (excluding toys) Automatic or repeating pistols, rifles, carbines and revolvers Guns single-barrelled	500 1000 1000 2000	each each each
14	ARMS, not elsewhere specified, including parts and accessories for arms	20%	ad valorem
15	Asphalt	Free	
16	ATTACHMENTS for rubber heels and soles, including inner containers	20	kilogram
17	Barley	ı	kilogram
18	Barley Pearled	3	kilogram
19 20 21	Brans: Ful	1.5 3 3	kilogram kilogram kilogram
22 23 24 25	BRER: In bottles not exceeding 40 centls. In bottles exceeding 40 centls. and not exceeding 80 centls. In bottles exceeding 80 centls	7·5 15 20 10	bottle bottle litre litre
26 27 (a) 27 (b)	Bicycles: Bicycles	750 60 30	each kilogram kilogram
28 29	BISCUTTS: Unsweetened, including inner containers Other, including inner containers	IO 20	kilogram kilogram

Serial No.	Description of Article	Rate of Duty Mils	Unit
30	BITUMEN	Free	
31	BLADES, safety razors	1.5	each
32	BOOTS WITH UPPER OF LINEN, COTTON AND CANVAS, including		
32	inner containers	150	kilogram
33	Boxes of cardboard, paper and carton prepared or partly prepared: For cigarettes, tobacco, boots and shoes, including inner containers	15	kilogram
		,	-
34	BRASS in sheets, bars and ingots	10	kilogram
	Bread:		Lilannon
35 36	Unsweetened including inner containers Other, including inner containers	10 20	kilogram kilogram
	_		•
37	Bricks	0.3	kilogram
38	BUTTER, including inner containers	20	kilogram
<b>3</b> 9	BUTTER SUBSTITUTES, including inner containers	10	kilogram
	CAKES:		
40	Unsweetened, including inner containers	10	kilogram
41	Other, including inner containers	20	kilogram
42	CANDLES, including inner containers	6	kilogram
43	CARDAMON	50	kilogram
	CARDBOARD AND CARTON:		
44	In sheets not specially prepared and not less than m <sup>2</sup> 0.15	8%	ad valorem
45	Tarred or otherwise for roofing	1.5	kilogram pack not
46	Cards, Playing	20	exceeding 53 cards
	CARPETS:		••
47 48	KHILIMES, of cotton, silk, wool or a mixture thereof Of other materials such as jute and straw	50 <b>2</b> 5	kilogram kilogram
49	OTHER CARPETS, of cotton, silk, wool or mixture thereof, includ-		
49	ing carpets for use in the manufacture of saddle bags	100	kilogram
50	Of other materials such as jute and straw	50	kilogram
51	SADDLE BAGS manufactured from carpets as specified under Serial		
J	No. 49	100	kilogram
	Cartridges:		
52	Unfilled	0.5	each each
53		I	
54	CEMENT AND WHITE CEMENT	0.85	kilogram
55	CHARCOAL	0.5	kilogram
_	CHEESE:		
56	In brine (including brine)	10	kilogram kilogram
57	Other, including inner containers	20	kilogram
اما	CHICORY:		1.11
58 59	Raw	7•5	kilogram kilogram
<b>37</b> '	Otner	10	wnoRt atti

Serial No.	Description of Article	Rate of Duty Mils	Unit
	CHOCOLATE:		
60	Plain chocolate and chocolate powder, including inner con-		
61	tainers	40 <b>6</b> 0	kilogram kilogram
	CIDER:		
62	In bottles not exceeding 40 centls	7.5	bottle bottle
63 64	In bottles exceeding 40 centls. and not exceeding 80 centls	15 20	litre
<b>6</b> 5	In wood or other containers	10	litre
66	CIGARETTES, including weight of cigarette paper, mouth pieces and cotton	1000	kilogram
67	CIGARS, including bands and tubes	1000	kilogram
•	CINEMATOGRAPH:		
68	Film blank	75	kilogram
69	Film exposed	150	kilogram
<i>7</i> 0	Apparatus, cameras and parts thereof and materials and accessories	15%	ad valorem
71	CINNAMON	10	kilogram
,-	Cloaks (Abaya):		
		<b>***</b>	kilogram
72 73	Silk and containing silk	500 100	kilogram
74	CLOCKS AND PARTS OF CLOCKS	15%	ad valorem
75	CLOTHING OLD, woollen, linen and cotton	10	kilogram
76	CLOVES	30	kilogram
	COCOA:		
77 78	Ground in containers not exceeding 1 kilogram  Ground in bulk or packed in containers exceeding 1 kilogram	25 20	kilogram kilogram
	Coffee:		
79 80	Raw Ground	15 20	kilogram kilogram
ļ	Confectionery (including sweetmeats):		
81	including inner containers	20	kilogram
82	COPPER, in sheets, bars and ingots	10	kilogram
83	Corned Beef, in tins exceeding 400 grammes each, including inner containers	7.5	kilogram
	COTTON PIECE GOODS excluding (a) Embroidered Stuff (b) Netting such as Mosquito-Netting (c) Tapestries such as Gobelin, Damask, etc. (d) Designed.		

			scription	of Arti	icle				Rate of Duty Mils	Unit
	Exc.	Not Exc.	Gre	ey _	Bleache	ed a	Printe and dye			
84		25 grs. per m²	3:	5	75		150			per kilogram
85	25	30 grs. per m	30	0	60		115			per kilogram
86	30	50 grs. per m			50		110			per kilogram
87 88	50 70	70 grs. per m <sup>2</sup> 90 grs. per m <sup>2</sup>			40 40		100 55			per kilogram per kilogram
89	90	110 grs. per m			34		47			per kilogram
90	110	140 grs. per m <sup>1</sup>	18		32		38			per kilogram
91	140	170 grs. per m			26		33			per kilogram
92	170	200 grs. per m			24		31			per kilogram per kilogram
93 94	200 240	240 grs. per m <sup>s</sup> 280 grs. per m <sup>s</sup>			23 22		30 28			per kilogram
95	280 gra		14		20		27			per kilogram
96	Remna	nts not exceeding		•			•			-
97	one i Cumin	netre a piece.		3		••	<b>2</b> 5	••	10	per kilogram kilogram
98	DETON	ATORS		••	••	••	••	••	10%	ad valorem
99	DYNAM	ите	••	••	••	••	••	••	10%	ad valorem
100	EGGS	•• •• ••	• •	••	••	••	• •	• •	0.1	each
101	Embroi	DERED GOODS	• •	••	••	••	••	••	15%	ad valorem
102	ENAME	L-WARE whether	enamelled	l on o	ne or t	oth	sides of	tin,		]
103		and iron (other the SALTS, including			••	••	••	••	0.5	kilogram kilogram
104	Essence	ES: mery	••						25%	ad valorem
105	(i) Co (ii) Co	ntaining not more ntaining more th	e than 25% an 25% b	% in v	olume o	f Al- than	cohol 50% in		12%	ad valorem
		olume of Alcohol ntaining more tha			e of Al		ol	••	100 Mils 200 Mils	per litre per litre
106		IVES, percussion		works	and :	simil	lar explo	sive	0/	
107		s not elsewhere speci ot elsewhere speci		iding i	nner co	ntair	ners	••	10% 10	ad valorem kilogram
	FEEDING	G STUFFS FOR AN	IMALS:							
108	Cake	and meal of rape		t seed	and oil	seed	۱		0.5	kilogram
109	Hay,	straw and bran	• •		• •	• •	••	• •	0.2	kilogram
110	Cake	and meal of mea	t or fish	• •	• •	• •	••	• •	I	kilogram
	Fish:									
111	bri	rine and salted ( ne and salt) and	fish drie							
	inc	luding inner cont	ainers	• • • • • • • • • • • • • • • • • • • •	•• - <b>h</b>	:e	 .d includ	li	5	kilogram
112		or sauce and fish ner containers	in uns, no	 or ersea	vuere sp	···	··	···	10	kilogram
	FLOUR	:								
113		y and millet	• •				• •		3.75	kilogram
114		at, rye and crushe			cat	••	••	••	4.5	kilogram
	FRUITS								_	kiloana
115		s fresh  dried or compre	esed in ~	nteine	re not	··	eding s b	 ilo-	I	kilogram
		ms	III W	··	пог	··	 Ame ) v		5	kilogram
117	Dates	exceeding 5 kilo		• •	••	••	••	••	1.5	kilogram
118		n fruits not elsewler dried or compre			·· .	••		••	3 6	kilogram kilogram

Serial No.		Description o	of Artic	le				Rate of Duty Mils	Unit
120 121	Preserved fruits, is Crystallised fruits a	ncluding inner and candied p	r conta eels, in	iners cluding	 g inner (	 contai	iners	20 40	kilogram kilogram
122	FURNITURE OF ANY K	IND	• •		••	••	••	15%	ad valorem
123	Fuses	••	••	••	••		• •	10%	ad valorem
124	GARLIC	••	••	••	••		••	3	kilogram
125	GELIGNITE	••	••	••	••			10%	ad valorem
	GEYSERS:								
126	Stoves for geysers of		• •	• •	• •	• •	• •	5	kilogram
127	Water heaters for g			••.	••	• •	• •	50	kilogram
128	Batteries for geyser	s (taps, tubes,	fittings	and sl	nowers)	••	• •	50	kilogram
129	GLYCERINE, including	inner contain	ers	••	••	• •	• •	10	kilogram
130	Goldsmith's Ware a	ND GOLD PLAT	TED WA	RE	••	••	• •	15%	ad valorem
	GRAMOPHONE AND PH	ONOCRADU DE	₩.						1
<b>TOT</b>	Not exceeding 28.							36	each
131	Exceeding 28 cent.			• •	• •	••	• •	25	each
132	Exceeding 26 cent.	in diameter	••	• •	••	••	••	40	each
	GREASES (LUBRICATING	g Mineral Gi	REASES)	:					
133	In barrels or drums	3	• •	• •	• •	• •	• •	3	kilogram
134	In tins		• •	••	• •	• •	• •	5	kilogram
135	In other containers	, including inr	er con	tainers	• •	• •	• •	8	kilogram
136	GROATS		••	••	••	••	••	3	kilogram
137	Gypsum	••	••	••	••	••	••	0.15	kilogram
138	Henna		••	••	••	••	••	10	kilogram
	IRON NOT SPECIALLY	PRRPARED:							i
139	Bars, rods or angles							0.8	kilogram
140	Black sheets and pl		COFFII DS	ted	••	••	••	ı	kilogram
141	Galvanised sheets a	nd plates, plai	n or co	rrugate		••		2	kilogram
142	Wire galvanised or	connered, plai	in or he	rhed o	irders	••	• •	2	kilogram
	Girders	coppered, prai		mocu g	ilacis			0.5	kilogram
143	Gildels	••	••	••	••	••	••	0.5	Knogram
144	JAMS, including inner	containers	••	••	••	• •	••	10	kilogram
145	JELLIES, including inn	er containers	• •	• •	••	• •	• •	10	kilogram
146	JEWELLERY OF ALL KI bangles, pearls, trin	NDS such as	preciou	is and	imitatio	on sto	ones;	15%	ad valorem
		now and noor		••	••	••	••	-5/6	
-	KEROSENE:								
147 148	In tins or drums no In other containers		8.2 litre	s (4 ga	llons)	••	••	27 I.5	each litre
-40			••	• •	••	••	••	1.5	
	LAMPS, GLOW (Electric	ic		_	Clear,				
	Bulbs) Gasfilled o				rosted	_	<b></b> 1		
	VACUUM AND NOT E	KCEEDING		or p	ainted		Other		
	260 VOLTS				glass Mils		glass Mils		
140	Not exceeding	50 Watts				•		]	per bulb
149	Exc. 50 not exc.			•	7		9		per bulb
150		75 Watts	•	•	10		12		per bulb
151	Exc. 75 not exc.	100 Watts	•	•	15		20 27	]	
152	Exc. 100 not exc.	150 Watts		•	20		27 27		per bulb
153	Exc. 150 not exc.	200 Watts	•	-	30		37		per bulb
154	Exc. 200 not exc.	300 Watts	•	•	40		48	1	per bulb

Serial No.	Description of Article	Rate of Duty Mils	Unit
155	LARD, including inner containers	15	kilogram
156	LEAD, in sheets or ingots	5	kilogram
157	LEAD SHOT	10	kilogram
158 159	Leather: Chamois, designed, glazed and kid leather Leather ordinarily used for upholstery and in the manufacture of fancy leather goods	150	kilogram kilogram
160	Other leather	100	kilogram
161	Sole leather and tanned hides	20	kilogram
162	Hand bags and pocket books of leather	15%	ad valorem
163	LENTILS	2.5	kilogram
164	LINEN GOODS	15%	ad valorem
165	Lime	0.85	kilogram
166	MACARONI, including inner containers	5	kilogram
167	MAIZE	I	kilogram
	MARBLE SLABS OR BLOCKS FOR PAVING, FURNITURE AND STEPS:		
168	Unworked	I	kilogram
169	Worked	2	kilogram
170	MASTIC	30	kilogram
171	MATCHES: For every gross of boxes (of each point of ignition) not exceeding 10,000 matches	200	gross
172	For every gross of boxes (of each point of ignition) exceeding		
172 (a)	10,000 matches	200	10,000 matches
172 (b)	not more than 24 matches of one point of ignition Where matches are imported in booklets Containing more	5	10 booklets
1/2(0)	than 24 matches of one point of ignition	200	10,000 matches
	Milk:	00/	
173	Condensed, sterilised, dry milk and milk food	8%	ad valorem
174 175	Fresh, including inner containers	I I2	kilogram kilogram
176	Millet	1	kilogram
177	Molasses	0.5	kilogram
	Monocycles:		
178	Monocycles	750	each
179	Parts of monocycles (except tyres and tubes)	60	kilogram
180	MUSICAL INSTRUMENTS not elsewhere specified and parts and accessories thereof	15%	ad valorem
	Nails:		
181	Iron nails exceeding 26 mm. in length	2	kilogram
182	Iron nails not exceeding 26 mm. in length and iron staples,		L:1
183	rivets, screws, bolts and nuts and horse shoe nails	4 3	kilogram kilogram
184	Needlework	15%	ad valorem
		-5/6	

- 11 **-**

Serial No.	Description of Article	Rate of Duty Mils	Unit	
	Nuts:			<b>L:1</b>
185	Ground nuts, unshelled	••	2.5	kilogram
186	Ground nuts, shelled	••	3	kilogram kilogram
187 188	Chestnuts, unshelled	••	2.5 2	kilogram kilogram
189	Other, unshelled		5	kilogram
190	Shelled nuts, not elsewhere specified, including inne		,	<b>g</b>
-,-	containers		10	kilogram
191	Sugared almonds and other nuts	••	40	kilogram
	077.5			
702	Oils: Cotton seed oil		7.5	kilogram
192 193	Mineral oils not elsewhere specified	••	15 10	kilogram
*75	ramera on no according operated	••	10	ano grain
	ESSENTIAL OILS:			
194	For perfumery	• •	25%	ad valorem
195	Other essential oils	• •	12%	ad valorem
	LUBRICATING MINERAL OILS:			
-06	In heartle on designs		_	t-ilogram
196	In tins	• •	3 5	kilogram kilogram
197 198	In other containers, including inner containers	••	8	kilogram kilogram
-30	•			
	Motor spirits:			
199	In containers not exceeding 18.2 litres (4 gallons)	• •	200	each
200	In other containers and in bulk	• •	II	litre
201	Other oil not elsewhere specified, including inner container	· 8	10	kilogram
	Or were fresh or management		_	hilomon
202	OLIVES, fresh or preserved	••	5	kilogram
203	Onions	••	1	kilogram
	Paper:			
204	Not specially prepared in sheets not less than M <sup>2</sup> 0.15	]	8%	ad valorem
205	Cigarette paper in rolls		20	kilogram
206	Cigarette paper other than in rolls, including inner contain	ners		_
	and cardboard boxes	••	50	kilogram
207	Tarred or otherwise for roofing	••	1.5	kilogram
208	Pepper		IO	kilogram
209	Perfumery	••	25%	ad valorem
	Perry:			
210	In bottles not exceeding 40 centls		7.5	bottle
211	In bottles exceeding 40 centls, and not exceeding 80 centls		15	bottle
212	In bottles exceeding 80 centls	••	20	litre
213	In wood or other containers	••	10	litre
	Driomognapiwa Apparation to Commission Design			
214	PHOTOGRAPHIC APPARATUS AND CAMERAS AND PARTS THER AND MATERIALS AND ACCESSORIES	EOF	15%	ad valorem
	_			
_	Pianos:			
215	Upright	••	10000	each
216	Other	••	20000	each each
217 218	Pianolas whether attached to a piano or otherwise Piano and pianola parts and accessories	• •	5000 15%	eacn ad valorem
~10	- man man human harm man account on	••	-3/0	ac tarorom
219	PIMENTO	••	10	kilogram
	Pipes:			
220	Cast iron pipes		I	kilogram
221	Other iron pipes	••	3	kilogram
222	Lead pipes and insulated pipes for electric wiring	• •	8	kilogram
	F-F F-F			

Serial No.	Description of Article	Rate of Duty Mils	Unit
224	Рітсн	0.5	kilogram
225 226 227 228	PORTER:  In bottles not exceeding 40 centls	7·5 15 20 10	bottle bottle litre litre
229	POTASSIUM CHLORATE	5	kilogram
230	POTATOES	1	kilogram
231 232	Powder :	20% 10%	ad valorem ad valorem
233	Pumpkin Seeds	2.5	kilogram
234	RICE	2	kilogram
235	RIDGES earthen, cement or lime for roofing	0.3	kilogram
236	RUBBER heels and soles of all sizes for boots and shoes, including inner containers	20	kilogram
237	Rye	1	kilogram
238	SACCHARINE	15%	ad valorem
239 240	SALT: In containers not exceeding 5 kilograms In containers exceeding 5 kilograms or in bulk	10 3	kilogram kilogram
241	SEMNEH, including inner containers	10	kilogram
242 242(a)	SEMOLINA (including Semoule)	4·5 3	kilogram kilogram
243	SHOES WITH UPPER OF LINEN, COTTON AND CANVAS, including inner containers	150	kilogram
244	SILK AND ARTIFICIAL SILK GOODS	15%	ad valorem
245	SILVERMITH'S WARE AND SILVER PLATED WARE	15%	ad valorem
246	SLATES for roofing	I	kilogram
247	SLIPPERS WITH UPPER OF COTTON, LINEN AND CANVAS, including inner containers	150	kilogram
248	SNUFF tobacco or tombac snuff	600	kilogram
249	SOAP	10	kilogram
250	SOLDER	<b>3</b> 5	kilogram
251 252 253	SPIRITS INCLUDING LIQUEURS, CORDIALS, MIXTURES AND OTHER PREPARATIONS: In bottles not exceeding 25 centls	40 60 120	bottle bottle bottle
254 255	In bottles exceeding 80 centls	160 200	litre litre
256 257	Denatured alcohol	15 200	kilogram litre

Serial No.	Description of Article	Rate of Duty Mils	Unit
258	STARCH, including inner containers	5	kilogram
259	SUGAR AND CANDY SUGAR	IO	kilogram
260	SYRUPS AND MELTED SUGAR, not containing spirits	15	kilogram
261	TAR	0.5	kilogram
262	TEA	30	kilogram
263 264 265	TILES earthen, lime or cement: for flooring, paving and walls For roofing Asbestos tiles for roofing	30 0.3	m² kilogram kilogram
266	Try in ingests on home		kilogram
200	Tobacco:	35	Knogram
267 268	Manufactured, including chewing tobacco	750 400	kilogram kilogram
269	Toilet Preparations such as hair washes, dentifrices, toilet powder and toilet soap	20%	ad valorem
270 271	Tombac:  Manufactured  Unmanufactured	600 100	kilogram kilogram
272 273	TRICYCLES: Tricycles (except toys) Parts of tricycles (except tyres and tubes)	750 60	each kilogram
274	Turmeric	10	kilogram
275	Tussore Silk, Pongee (Sakarota)	300	kilogram
276	Tyres (AND Tubes) including inner containers:  For cycles	30	kilogram
277	For mechanically propelled vehicles	60	kilogram
278	For other vehicles	30	kilogram
279	VASELINE, including inner containers	10	kilogram
280	VEGETABLES, FRESH	2	kilogram
281	VEHICLES mechanically propelled of all kinds and tractors and parts and motor cycles and parts thereof	15%	ad valorem
282	Vermicelli, including inner containers	5	kilogram
283	WATERS AERATED OR MINERAL: In bottles not exceeding 50 centls	2.5	bottle
284	In bottles exceeding 50 centls. and not exceeding 1 litre	5	bottle
285	Exceeding I litre	5	litre
286	WEARING APPAREL OF ALL KINDS: Not elsewhere specified	15%	ad valorem
287	Wheat	3.5	kilogram
288 289 290	CHAMPAGNE: In bottles not exceeding 25 centls	25 50 100	bottle bottle bottle

No.	Description of Article	Rate of Duty Mils	Unit
291	In bottles exceeding 80 centls	135	litre
	SPARKLING WINE:		
292	In bottles not exceeding 25 centls	15	bottle
293	In bottles exceeding 25 centls. and not exceeding 40 centls	25	bottle
294	In bottles exceeding 40 centls. and not exceeding 80 centls	50	bottle
295	In bottles exceeding 80 centls	66	litre
	OTHER WINE:		
296	In bottles not exceeding 40 centls	20	bottle
297	In bottles exceeding 40 centls, and not exceeding 80 centls.	40	bottle
298	In bottles exceeding 80 centls, and not exceeding 120 centls.	60	bottle
299	In bottles exceeding 120 centls	50	litre
300	In wood, demijohns or containers other than bottles	25	litre
	Wood (and Timber):		
301	Trunks and branches of trees with or without the bark	0.3	kilogram
302	Boards or planks of ebony, mahogany, sandal, oak, rose, beech,		
J	nut-wood and gum wood	500	m³
303	Other boards or planks	300	1D3
304	Ply wood	1.5	kilogram
305	Prepared wood for orange cases	250	m <sub>3</sub>
306	Wooden sticks for matches	3	kilogram
307	Firewood	0.3	kilogram
	YEAST:		
308	Fresh, including inner containers	7	kilogram
309	Dried, including inner containers	20	kilogram
310	ZINC, in sheets or ingots	5	kilogram
311	GOODS WARES AND MERCHANDISE NOT OTHERWISE CHARGED		
<b>3**</b>	WITH DUTY OR EXEMPTED FROM DUTY AND NOT PROHIBITED	[ :	
1			

### CUSTOMS DUTIES EXEMPTION ORDINANCE, 1924

(Published in Official Gazette No. 242 of 1st. September, 1929 and amended as on 31st. December, 1930).

#### SCHEDULE I.

#### AGRICULTURAL EXEMPTIONS:

- 1. Agricultural, arboricultural and horticultural implements and dairy and poultry farming equipment.
- 2. Vines on American stock, seeds, roots, tubers and bulbs for sowing purposes, nursery stock, guano and other substances, animal, mineral or vegetable, artificial or natural, for use as fertilizers or manures. Substances and equipment for the prevention or destruction of pests or diseases in stock, plants or trees; including sulphate of copper, arsenic and arsenious acid, arsenite of soda and naphthaline; sprayers, sprinklers, fumigation tents and dipping baths.
  - 3. Bee-hives, bee-keeping apparatus and parts thereof.
  - 4. Vaccine, lymph, sera, anti-toxins and rat virus for veterinary purposes.
  - 5. Pipes, flumes and fittings therefor imported for water installations, drainage and irrigation schemes.

#### PASSENGERS' BAGGAGE:

6. The bona fide baggage of a passenger, the property of and accompanied by such passenger, including:

(a) necessary and appropriate wearing apparel and personal effects;

(b) Binoculars, photographic cameras, typewriters and such sports accessories excluding firearms as may be considered reasonable by the Director of Customs, provided that in each case the article has been used:

(c) implements, instruments and tools for the professional use of passengers.

Baggage shall not include such articles as the following:

Arms, ammunition, alcoholic liquors, tobacco in any form, perfumes, furniture, carpets and provisions. Provided that duty shall not be leviable on manufactured tobacco (including cigars and cigarettes) not exceeding 250 grammes in weight or on wines or spirits not exceeding one eighth of a litre, and on other dutiable articles if the duty thereon does not exceed 50 mils. Bona fide baggage entering Palestine within thirty days before or after the arrival of passengers may be included in the exemption at the discretion of the Director of Customs.

#### SETTLERS' EFFECTS:

7. The effects imported by any person who is an immigrant within the meaning of the Immigration Ordinance, 1925, including:-

(a) Household and personal effects, furniture, pictures, linen, cutlery, crockery, silver and plated wares, sewing machines, musical instruments, perambulators and similar articles for domestic use whether new or used.

(b) Implements, instruments and tools of trade, occupation or employment.

(c) Carts, wagons and other agricultural vehicles, livestock and poultry, the property of a settler or group of settlers and necessary for their occupation.

(d) Fodder and food sufficient for the upkeep for three months of the livestock and poultry mentioned

in subsection (c).

Provided that in all cases the articles are in the actual ownership of the settler or that their entry is declared at the time of his arrival and takes place either before or within the period of ninety days after his arrival, and that a declaration is made that the goods are not intended for sale. And provided also that in case of dispute as to whether any of the articles are the bona fide property of the settler, or in the case of articles specified in subsections (b) and (c) are necessary for his occupation or employment, the matter shall be referred to the Director of Customs whose decision shall be final. And provided that where a person has entered Palestine as a traveller, and subsequently received permission to settle as an immigrant he may bring in the effects included in subsections (a) (b) (c) and (d) of this Clause on condition that the intended entry of the effects shall be declared not later than fourteen days after the issue to him of an Immigration Certificate and shall take place within the period of ninety days from the date of the issue of such certificate and that a declaration shall be made by him that the effects are not intended for sale.

EFFECTS OF OFFICERS OF THE PALESTINE GOVERNMENT AND MEMBERS OF HIS MAJESTY'S FORCES.

8. (a) The effects included in subsection (a) of Section 7 when imported by officers and men of any

of His Majesty's Forces serving in Palestine.

(b) Uniforms of an officer of His Majesty's Forces and uniforms prescribed by Regulation for officers of the Palestine Government including the necessary medals, decorations, arms, badges and equipment thereto.

(c) Officers' camp furniture and fittings imported as a necessary part of their equipment, namely in respect of an officer of His Majesty's Forces or of the Palestine Government, one tent, table, chair, bed, mattress, mosquito curtain, bath and canteen.

(d) Goods imported for His Majesty's Forces on satisfactory proof to the Director of Customs that

they have been imported solely for such purpose and are the property of His Majesty.

Provided that, where goods are supplied to His Majesty's Forces by a contractor and Customs duties have been paid thereon, a rebate equivalent to the amount of such duties shall be granted to the contractor upon his furnishing satisfactory proof to the Director of Customs that duties have been paid and that the goods have been received for consumption or use by His Majesty's Forces.

(e) Goods imported by or consigned direct to Officers or men on board vessels of His Majesty's Navy

for their personal use or consumption on board such vessels.

(f) Regimental plate, furniture and other Mess fittings and band instruments the property of any

Mess or the joint property of the officers of any Mess.

- (g) The effects included in subsection (a) of Section 7 when imported by an officer of the Palestine Government appointed from the United Kingdom or any foreign country on taking up or at any time after taking up his appointment, and if he was not married at the time of his appointment, on his subsequent marriage, provided that such exemption shall apply once only save in the case of an officer who marries after his appointment, or an officer who having left the service of the Government is subsequently reappointed to that service.
- (h) Any goods other than tobacco and intoxicating liquors imported for His Majesty's Forces by the Navy, Army and Air Force Institutes, and tobacco and intoxicating liquors so imported to a monthly amount of 0.454 Kilogrammes of tobacco and 34 litres of beer, for each member of His Majesty's Forces in Palestine from time to time, provided that an amount of beer and spirits on which an equivalent amount of Customs Duty is payable may be substituted for the amount of 34 litres of beer.

(i) Equipment and furniture for any approved Institute for members of His Majesty's Forces.

#### SHIPS AND BOATS:

9. (a) Ships, launches, lighters, boats and barges and integral constructional parts thereof, but not including materials in their raw state which can be used for other purposes.

Provided that in the event of any ship or vessel not registered in Palestine under the Ports Ordinances, 1926-1927, being wrecked and dismantled, duty shall be paid on all parts thereof and fittings according to the Customs Tariff in force at the time.

(b) Oars and anchors.

ARTICLES IMPORTED BY RELIGIOUS, EDUCATIONAL, SCIENTIFIC AND CHARITABLE INSTITUTIONS:-

- 10. (a) Building material; and furniture and articles intended for liturgical or devotional purposes consigned to the authorised representative of a building used exclusively for religious worship and certified as such by a District Commissioner.
- (b) Building material; and furniture, devotional objects and clothing for the use of persons leading the religious life or receiving a religious education consigned to monasteries and convents not engaged in any form of trade or commercial activity, and institutions for the training of religious teachers.
- (c) Equipment and furniture; and drugs, dressings, surgical instruments and medical and surgical appliances consigned to hospitals, asylums and dispensaries which are maintained entirely or principally by charitable societies and are certified by the Director of the Department of Health to be bona fide hospitals, asylums or dispensaries so maintained.
- (d) Equipment, furniture, technical apparatus or machinery in the nature of fixtures and component parts thereof, and educational material, not including raw material and manufactured or partly manufactured articles intended for sale, either in their existing condition or in a completed state, consigned to schools or institutions, for the purpose of education or research which are maintained by a religious community or by a responsible person or body approved by the High Commissioner in Council and certified by the Director of Education to be schools or institutions for the purpose of eduction or research so maintained.
- (e) Articles mentioned in subsection (d) and clothing for use of the inmates consigned to institutions for the care of orphans and almshouses maintained by a religious community or charitable society.
- (f) Works of art, scientific or artistic collections, specimens or objects of archaeological, scientific or historical interest when consigned to museums and libraries maintained for the public benefit or attached to an educational institution, and in either case approved by the High Comissioner in Council.
- (g) Instruments, scientific appliances and equipment for the purpose of excavation and archaeological study, camp equipment and technical apparatus consigned to archaeological societies approved by the High Commissioner in Council.
- (h) Uniforms and badges for officers of the society; humane killers; cartridges for humane killers; movable lethal chambers, and disinfecting equipment (rubber gloves, white jackets, sprayers), imported by the Society for the Prevention of Cruelty to Animals.
  - (i) Badges for Boy Scouts or Girl Guides certified as such by the Director of Education.
  - (j) Cinematograph films imported for educational purposes provided that the said films are:-
    - Imported by recognised educational institutions and are consigned and invoiced directly
    - Certified by the Director of Education and the Film Censorship Board as suitable for (ii) educational purposes;
    - (iii) And not exhibited for payment.

Provided that in every case:

- (1) The articles imported shall be consigned and invoiced direct to the institution or to an authorised representative thereof, but not to an agent, and the representative shall, before the articles are delivered, give a written declaration to the Director of Customs that the articles are required for the sole use of the institution, and will not be used for the purpose of trade or any other purposes.
- (2) The decision of the High Commissioner whether any institution or any article falls within one of the classes mentioned in subsections (a) to (j) of this clause shall be final.
- (3) The Director of Customs may require an institution to deposit the amount of the Customs duty until a receipt for the delivery of the articles to the institution is given. The duty shall be refunded on presentation of such receipt.
- (4) Where articles imported by any charitable institution are used otherwise than in accordance with the declaration made under (1) above, Customs duties shall be payable thereon, without prejudice to any prosecution which may be brought against the person signing the declaration.

MACHINERY, MEANING MACHINES CONSISTING OF A COMBINATION OF MOVING PARTS AND MECHANICAL ELEMENTS WHICH MAY BE PUT IN MOTION BY PHYSICAL OR MECHANICAL FORCE OF THE TYPES ENUMERATED BELOW:

- (a) Agricultural.
  - (b) Industrial and manufacturing.
  - (c) Printing and bookbinding.
    (d) Electrical for light and power.

  - (e) Marine. (f) Railway.
  - (g) Water bon (h) Pumping. Water boring.
- (i) For use in connexion with the preparation of or prospecting for any natural product of Palestine, or the development of any industry in connexion with such product; and shall include the component parts of such machines but not any spare part, or parts imported for the repair thereof, or any duplicating machines, calculating machines, typewriters, sewing machines, motor vehicles or telephone apparatus.



#### ACCUMULATORS AND BOILERS:

12 Accumulators and boilers and their component parts but not spare parts, or parts imported for repair, for use in connexion with any of the machinery enumerated in Section 11.

#### MISCELLANEOUS:

13 I. Agar-Agar.

- Aircraft including aircraft engines spare parts and materials for repair of such aircraft and engines and fuel and oil for consumption by enterprises operating air services in and through Palestine when imported by the said enterprises provided that the fuel and oil shall be imported in bond subject to such regulation as may be prescribed.
  - 3. Aluminium foil and tin foil.
  - 4. Aluminium sheets.
  - 5. Animals of all classes.
- Architectural and scientific designs, diagrams and all kinds of drawing material, plans, maps,
- 7. Articles and goods imported for their personal use by the Orthodox, the Latin and the Armenian Patriarchs.
  - 8. Articles imported by or for the use of the Government of Palestine.

9. Asphalt and bitumen.

- 10. Bark, peel and extracts of oak, chestnut, walnut, pomegranate, mimosa quebracho, mangrove
- 11. Books printed or manuscript, bound or unbound, printed matter, namely newspapers (other than newspapers imported for packing purposes), periodicals, music, other than roll music, trade catalogues; price lists, photographs other than picture postcards, and all printed or lithographed or manucript matter for use solely for advertising purposes.

  12. Barrels, bottles, jars, demijohns and iron drums, empty.

13. Braids of straw or hemp, coloured.

- 14. Building materials imported by the Imperial War Graves Commission.
- 15. Capsules for bottles.
- 16. Castor seed.
- 17. Caustic soda.
- 18. Chrome Alum.
- 19. Coal.
- 20. Cocoa beans.
- 21. Cocoa butter
- 22. Coffins containing corpses and funeral caskets containing ashes.
- 23. Colza seed.
- 24. Сорга.
- 25. Corks. 26. Corkwood.
- 27. Cotton raw. 28. Cotton Sewing imported in hanks and skeins.
- 29. Cotton seed.
- 30. Cylindrical containers of iron or steel.
- 31. Dental, surgical and medical appliances and apparatus.
- 32. Destructors (refuse incinerators) used exclusively for municipal purposes when imported by Municipalities or Local Councils.
  - 33. Disinfectants.
- 34. Drugs raw and prepared other than the following articles which are capable of use for industrial purposes. Provided that where the Director of Customs is satisfied that any consignment of the said articles is so prepared that they will be used exclusively for medical purposes, the consignment shall be entitled to exemption:

Acid sulphuric, acid muriatic, acid nitric, acid citric, acid tartaric, acid carbonic, acid acetic, carbonate or bicarbonate of soda, chlorate of potassium, castor oil, vaseline, glycerine, hyposulphate of soda, epsom salts hydrogen peroxide (oxygenated water), almond oil, starch powder, talc powder, paraffin oil, nitroglycerine, essence of turpentine, chloride of lime, gum arabic, ammonia liquid or solid, extracts and essences of fruit and flowers, methyl violet, alum.

- 35. Dyes.
- 36. Empty bags or sacks made of sacking.
- 37. Ethylene Gas.
- 38. Fibre for the manufacture of suit-cases and bags.
- 39. Fire engines, steam rollers and mechanical vehicles used exclusively for municipal purposes when imported by Municipalities or Local Councils.
  - 40. Fire extinguishing apparatus.
  - 41. Frames metal, unmounted, for leather bags. 42. Frozen and chilled meat.

  - 43. Glucose.
  - 44. Gold, bullion and specie, bank notes and other paper currency.
  - 45. Goldplated wire, pladium coil and felspar.
  - 46. Hair, animal.
  - 47. Hoops wooden and iron for barrels.

- 48 Horse, cattle and camel hides, raw or dried, and other skins, raw or dried, not including furs.
- 49 Ice.
- 50 Lifebelts.
- 51 Linseed.
- 52 Locks for fitting in suit-cases and bags.
- 53 Medals, cups or other articles of gold and silver imported for presentation as prizes at exhibitions, agricultural shows and sports meetings which are declared by the High Commissioner to be of public utility.

54 Memorial tablets and brasses, tombstones and ornaments for graves.

55 Mother-of-pearl shells.

- 56 Oils acid containing not less than thirty per-cent of free fatty acid calculated as oleic acid.
- 57 Oils offal containing not less than three per-cent and not more than eight per-cent of caustic soda and not less than fifteen per-cent unsaponified oily matter.

58 Oil olive for industrial purposes.

59 Oils, solar, diesel, mazut and crude petroleum.

60 Olive seed.

61 Optical appliances other than binoculars and telescopes.

62 Palm seed.

- 63 Paper, for packing oranges.
- 64 Paper, paraffin and waxed.
- 65 Plate-glass, unworked.

66 Postage stamps.

67 Printers type and ink.

68 Provisions imported into Palestine by the International Sleeping Car and European Express Company, exclusively for consumption on the dining cars of the Company; provided that the exemption shall not apply to any wines, spirits, tobacco, mineral water, matches and playing cards.

69 Samples, provided they are not such as can be sold as merchandise.

70 Spare parts of the running gear of the coaches of the International Sleeping Car and European Express Company.

71 Staves for barrels.

- 72 Sulphur.
- 73 Sunflower seed.
- 74 Surgical and dental dressings. 75 Tin plates, in sheeting.

76 Wool, raw.

77 Yarns of cotton, linen, flax, hemp, jute, silk, artificial silk, wool and worsted.

- 78 Materials imported for the construction, renewal, repair or maintenance of the lighthouse towers and lights, of the Administration Générale des Phares de Palestine, including stocks of tools and supplies necessary for the lighting; provided that they are consigned to the Administration and that an undertaking is given by the Administration that they will be used exclusively in the service of the Lighthouses.
  - 79 Bamboo stakes.

80 Fishing nets.

81 Mosquito netting including mosquito nets, made up of mesh not larger than 12 by 12 to the square inch, and mosquito proof gauze made up of mesh not larger than 18 by 18 to the square inch.

82 Shea nuts

(i) Household equipment consigned to Archaeological Societies approved by the High Commissioner in Council.

(ii) Asphalt Boilers.

(iii) Paper Bags, not less than 70 centimetres by 40 centimetres.

83 Pipes, flumes and fittings therefor imported exclusively for drainage and sewerage schemes by Municipalities and Local Councils.

84 Celluloid in sheets.
85 Pictures and drawings executed by hand on canvas or paper or similar material.

86 Spare parts of machinery. 87 Nitrate of Silver in Crystals.

88 Life saving appliances and apparatus for the use of a Fire Brigade and uniforms and badges for members of a Fire Brigade provided that such appliances, apparatus, uniforms and badges are consigned to the Municipality or Local Council or private undertaking by which the Fire Brigade is maintained.

#### 14. CERTAIN EXEMPTIONS FOR CONSULAR OFFICERS.

(Published in Official Gazette No. 209 of 16th. April, 1928. Promulgated in Official Gazette No. 212 of 1st. June, 1928 and amended as on 31st. December, 1930.

#### **DEFINITION:**

"Consular Officer" includes Consul General, Vice Consul, Pro Consul and Consular Agent.

The following additions shall be made to Schedule 1 of the Customs Duties Exemption Ordinance.

(1) Any articles and effects intended for the personal use of Consular Officers appointed in Palestine who belong to the regular Consular Service and are not engaged in any other business or profession.

(2) Uniforms of Consular Officers including the necessary arms, badges, and equipment appertaining thereto.

(3) Articles for the use of the public service of a Consulate.

Provided that in every case the articles are consigned to the Consular Officer or to the Consulate. PROCEDURE FOR OBTAINING EXEMPTION.

A Consular Officer who claims exemption under this Ordinance shall address to the Director of Customs a written declaration prescribed by the Director mentioning the number of packages and the marks on them, and the nature, quantity and value of the articles or effects and stating that the articles are required for his personal use or for the use of the Consulate, as the case may be, and will not be used for any other purpose.

ARTICLES SUBJECT TO DUTY IF DISPOSED OF:

If any articles are exempted from Customs Duty in accordance with this Ordinance and are subsequently disposed of in Palestine, the Customs duties which would have been due on them at the time of the disposition if they had not been so exempted shall be immediately payable by the Consular Officer.

#### OTTOMAN LAW NOT TO APPLY:

The Ottoman Decree of July 1285 A. H. concerning Customs Exemptions for Consuls shall no longer be in force in Palestine.

#### LIST OF PROHIBITED AND RESTRICTED IMPORTS AND EXPORTS.

#### A.—GOODS THE IMPORTATION OF WHICH IS ABSOLUTELY PROHIBITED.

- 1. Indecent, obscene or seditious prints, paintings, books cards, lithographic or other engravings or any other indecent, obscene or seditious articles.
- 2. False and counterfeit money, or any money not being of the established standard in weight or fineness.
  - 3. Prepared Opium.
  - 4. Raw Opium.
  - 5. Coca Leaves.
  - 6. Indian Hemp.
- 7. Hashish or the resin prepared from Indian hemp or from the plant Cannabis sativa, and any preparation containing the resin except those mentioned in Part II of the Schedule to the Dangerous Drugs Amendment Ordinance 1928 as published in Official Gazette No. 203 of 16.1.28.
  - 8. Shaving brushes exported from Japan, China, Manchuria and Korea.

(Shaving brushes exported from Europe are subject to inspection by the Medical Authorities.)

9. Matches made with White Phosphorus.

- 10. All essences or extracts of oil intended or suitable for use in the manufacture of spurious or imitated alcoholic beverages including in particular the following:-
  - Essence for Brandy or Cognac.
  - (b) Cognac Oil.
  - Essence for Champagne.
  - Essence for Malaga.
  - Essence for Medoc.
  - Esesence for Port.
  - Essence for Rum.
  - Essence for Vermouth. Essence for Whisky.
  - Anethol.
- 11. Any bottle, cask or other vessel containing wine or spirituous liquors which does not bear a label clearly indicating the true nature of the contents, the full name of the manufacturer or responsible exporting agent, and the country of origin.
  - 12. Food colouring agents when containing any of the following materials:

Compounds of antimony, arsenic, cadmium, chromium, copper, mercury lead or zinc; gamboge, picric acid (carbazotic acid); Victoria yellow (saffron substitute, dinitrocresol); Manchester yellow (naphthol yellow, Martius yellow): aurantia (Imperial yellow); aurine (rosolic acid, yellow coralline).

- 13. Used hives, tools appliances or apiary equipment.

  14. Plants or parts of plants (except where otherwise noted in the text) of following species from Egypt.
  - Banana Plants.
  - Pigeon pea
  - Carrot.
  - Cotton (living plants only).

  - Lady's fingers.
    Prickly pear.
    Mulberry (fruits only).
    Guava (fruits only).
  - Sweet-sop (fruits only).
  - Papaw (fruits only).
  - Citrus (fruits only).
  - Green beans (Pheseolus vulgaris).

Quince (fruits only).

Vines.

Custard apple (fruits only).

Fig (fruits only).

Tomato.

Pomegranate (fruits only).

Egg plant.

(t) Mango (fruits only).

(u) Dagger knives including any sword, dagger knife or other stabbing instrument not constructed like a clasp-knife and the blade of which is more than 7 1/2 centimetres in length, and any clasp-knife so constructed as to be convertible, by means of a spring or otherwise, into a dagger-knife.

Provided that this prohibition shall not apply to any knife which, in the opinion of the Director of

Customs, is imported as an antiquity.

#### B.—GOODS THE IMPORTATION OF WHICH IS ALLOWED ONLY UNDER SPECIAL CONDITIONS.

1. Blasting explosives and saltpetre, under licence from the Commandant of Police.

2. Firearms and ammunition, under permit granted by the District Commissioner.

3. Salt, under licence from the Director of Customs.

- 4. Living plants or parts of plants from Egypt including nursery stock, other than those mentioned under Section A 15 on production of a certificate signed by the Director of the Entomological Section, Ministry of Agriculture, Egypt, certifiying that they are apparently free from diseases, or that they have been furnigated by means of hydrocyanic acid gas.
- 5. Plants or parts of plants from countries other than Egypt when accompanied by a Certificate of the Department of Agriculture or other recognised agricultural institution in the country of origin certifying that they have been examined and found free of pests and diseases.

6. Corpses, under permit from the Director, Department of Health.
7. Poisons—unless for licensed pharmacists—under permit from the Director, Department of Health or special written authority from the Government.

8. Animals, under Government Quarantine regulations.

9. Any veterinary vaccine or serum under permit signed by the Chief Veterinary Officer.

10. Tobacco by sea, only in containers weighing not less than 20 kilograms each, imported at Haifa or Jaffa in vessels of not less than 60 tons register.

11. Tobacco over the land frontiers, under permit from the Director of Customs. (Manufactured Tobacco may be imported by post in any quantity and in any containers.

12. Stills and distilling apparatus under permit from the Director of Customs.

13. Medical opium.

14. Crude cocaine and ecgonine.

15. Morphine, diacetylmorphine (heroin), cocaine and their respective salts.
16. All preparations, including the anti-opium remedies containing not less than 0.2% of morphine or not less than 0.1% of cocaine.

17. All preparations containing not less than 0.1% of diactelmorphine (heroin).

18. Galenical preparation of Indian hemp. Importation of the goods enumerated under 12-17 may be authorised by permit granted by the Director Department of Health.

19. Old clothing, when disinfected by the Health Department.

20. Bees or combs, or in any package containing honey, unless previously heated to 100 degree Centigrade for 30 minutes.

21. Bees or queens unless accompanied by a certificate from the competent authority in the country of origin that the apiary from which they are consigned has been inspected within 60 days of the date of

consignment and was entirely free from infectious or contagious diseases.

No bees or queens shall be imported unless notice has been previously given to the Director of Agriculture of the intended importation and of the destination; and unless they have been previously brought for inspection to the offices of the Department of Agriculture and Forests at Jerusalem, Haifa or Jaffa and released by an inspector as entirely free from infectious or contagious disease.

22. Antiquities from Syria or the Grand Lebanon when sanctioned by a license issued by the competent

authority in the territory of export.

#### C. RESTRICTIONS ON IMPORTATION OF FLOUR, SEMOLINA, WHEAT AND UNREFINED OLIVE OIL.

1. The importation into Palestine of flour, semolina and wheat, other than the produce of Syria and

Transjordan, is subject, until further notice, to the following restrictions:

(a) Any person intending to import flour, semolina or wheat shall not later than the 10th. August notify to the Chairman of the Standing Committee for Commerce and Industry, the Treasury, Jerusalem, on the prescribed Form to be obtained from the local Customs Officer, the estimated requirements of flour, semolina and wheat which he desires to import for the period ending 31st. December, 1930. A separate application shall be made in respect of each place or port of importation.

(b) The Standing Committee for Commerce and Industry shall notify to each applicant and to the Director of Customs, Excise and Trade the quantity of wheat, flour and semolina which may be imported within such period by each applicant; and authorize the issue of a licence by the Customs Officer in Charge of the Customs Station at the place or port of importation in respect, of each consignment up to the

amount authorized to such applicant.



(c) A licence in the prescribed form for the importation shall be obtained from the Officer in Charge of the Customs Station at the place or port of importation.

(d) The Customs Officer shall issue a licence for any consignments of flour, semolina and wheat actually in transit to Palestine at the date of this Order upon production by the importer of satisfactory proof of the despatch of the consignment before the date hereof.

2. The importation into Palestine of unrefined olive oil shall be permitted only under a licence granted

by the Chairman of the Standing Committee for Commerce and Industry.

3. Nothing is this Order shall affect delivery under any contract for the supply of flour, semolina, wheat, and unrefined olive oil, made prior to the date of this Order. The importer shall nevertheless, apply for a licence for the importation of the flour, semolina, wheat or unrefined olive oil and shall forward with his application his original contract or the documents constituting the contract.

4. Importation of flour, wheat and semolina after the 31st. of December, 1930, shall be regulated

quarterly; and applications in respect of each quarter shall be made at a date not later than the end of the second month of the preceding quarter.

5. The Standing Committee for Commerce and Industry, may at any time in their discretion allow a supplementary importation of flour, wheat and semolina and authorize the issue of additional licences accordingly.

#### D.—GOODS, THE TRANSIT OF WHICH THROUGH PALESTINE IS ABSOLUTELY PROHIBITED.

- 1. Indecent or obscene prints, paintings, books, cards, lithographic or other engravings or any other indecent or obscene articles.
  - 2. Prepared opium.
  - 3. Raw opium.
    4. Coca Leaves.

  - 5. Indian Hemp.
- 6. Hashish or the resin prepared from Indian hemp or from the plant Cannabis sativa, and any preparation containing the resin except those mentioned in Part II of the Schedule to the Dangerous Drugs Amendment Ordinance 1928, as published in Official Gazette No. 203 of 16.1.28.

#### E.—GOODS THE TRANSIT OF WHICH THROUGH PALESTINE MAY BE ALLOWED UNDER CERTAIN CONDITIONS.

- I. Blasting explosives and saltpetre under licence from the Commandant of Police.
- 2. Firearms and ammunition under permit granted by the District Commissioner.
- 3. Tobacco for Transjordan when consigned to the Director of Customs, Amman.

#### F.—GOODS THE EXPORTATION OF WHICH IS ABSOLUTELY PROHIBITED.

- I. Prepared opium.
- 2. Raw opium.
- 3. Coca Leaves. Indian Hemp.
- 5. Hashish or the resin prepared from Indian hemp or from the plant Cannabis sativa, and any preparation containing the resin except those mentioned in Part II of the Schedule to the Dangerous Drugs Amendment Ordinance 1928 as published in Official Gazaette No. 203 of 16.1.28.
  - 6. Animal manure.

#### G.—GOODS, THE EXPORTATION OF WHICH IS ALLOWED ONLY UNDER SPECIAL CONDITIONS.

1. Antiquities, under licence granted by the Director of Antiquities.

2. Animals, under Government Quarantine regulations.

3. Firearms and ammunition under permit granted by the District Commissioner.

4. Medicinal Opium.

Crude cocaine and ecgonine.

6. Morphine, diacetylmorphine (heroin) cocaine and their respective salts.

7. All preparations including the anti-opium remedies containing not less than 0.2% of morphine or not less than 0.1% of cocaine.

8. All preparations containing not less than o.1% of diacetyl-morphine (heroin).

#### REGULATIONS GOVERNING THE IMPORTATION AND EXPORTATION OF ARMS OR AMMUNITION.

#### SECTION A.

Regulations relating to Arms and Ammunition Imported or Exported by Licensed Dealers.

1. The prescribed Ports of entry for the import of Arms or Ammunition shall be Haifa and Jaffa. The prescribed places of exit for the export of Arms or Ammunition shall be all Customs Stations in Palestine and Kantara.

2. Licensed dealers importing or exporting Arms or Ammunition shall obtain a permit of import or

export prior to the arrival or despatch of the consignment.

Consignments in respect of which no permit is produced to the local Customs Authority within 21 days from the date of receipt into the Customs Stores will be confiscated and disposed of in the manner directed by the Director of Customs in consultation with the Commandant of Police.

#### SECTION B.

Regulations relating to Arms and Ammunition Imported or Exported by Private Individuals.

- 1. The Prescribed Ports and Stations of entry for the import of Arms or Ammunition shall be:—
  (a) In case of Arms or Ammunition accompanied by the owner, Haifa, Jaffa, Kantara, Samakh and Ras el Nakourah;
  - (b) In case of Arms or Ammunition contained in luggage forwarded under transit, any other Customs Station in Palestine.
- 2. The prescribed Ports and Stations of exit for the export of Arms or Ammunition shall be all
- Customs Stations in Palestine and Kantara. 3. Persons in possession of Arms or Ammunition who do not wish to retain them during their stay in Palestine, or who are in transit through Palestine to an adjoining country, will deposit their Arms or Ammunition with the Customs Authorities at their Port or Station of entry, against receipt. They will inform the Customs Authorities with whom they make the deposit of their Port or Station of exit, and

will recover their property at that place on the occasion of their departure from Palestine. 4. Persons in possession of Arms or Ammunition who wish to retain them, will deposit them with the Customs Authorities at the Port or Station of entry against receipt, at the same time informing the Customs Authorities of their destination in Palestine.

The Firearm or Ammunition will be forwarded to the Customs Station nearest their place of destination where it will be recovered by the owner, on production of the Customs receipt together with a permit of import.

5. Nothing contained in the above regulations shall affect any agreement between the Government of TransJordan and the Government of Palestine or any existing Police regulations in Palestine.

#### IMPORT AND EXPORT OF DANGEROUS DRUGS.

(Extracts).

A certificate for the import or export of dangerous drugs shall be granted by the Director, Department of Health to a licensed pharmacist or in a special case to a licensed doctor in charge of a medical institution maintained by a religious or charitable association.

The Director, Department of Health shall use his discretion in the granting of such certificate and ensure that the legitimate requirements of the country for dangerous drugs are not exceeded. He shall, as far as possible, grant the certificate of import or export only when the dangerous drugs are to be obtained from or despatched to a country which is a signatory to the International Opium Convention, 1925.

No consignment of dangerous drugs which is exported from one country to another shall be permitted to pass through Palestine or the ports or territorial waters thereof, unless a copy of the authorisation for export or diversion certificate, as the case may be, which accompanied the consignment is produced to the Customs Authorities for examination. Provided that this clause shall not apply to the transport of dangerous drugs by post or by aircraft.

#### CERTAIN OF THE REGULATIONS MADE UNDER SECTION 10 OF THE FRUIT EXPORT ORDINANCE, 1927.

1. (1) Citrus fruit shall be exported only from the port of Jaffa and Haifa and by railway via Kantara. (2) Citrus fruit intended for export from the ports of Jaffa and Haifa or by railway via Kantara shall

be inspected at the places of inspection prescribed in Schedule 1 hereto.

(3) No citrus fruit intended for export shall be allowed to pass into the port area or any prescribed area of any export port either by sea or railway without an official certificate signed by a Fruit Inspector in respect of each particular consignment in whatsoever manner it is carried, provided that citrus fruit arriving by night shall be admitted into the port area or the prescribed area on completion of a non-clearance certificate giving particulars which would enable the consignment to be inspected and cleared within the port

2. (1) An inspection fee at the rate of one mil per case or receptable or half mil per half case or half receptacle shall be payable together with the fee due for storage by the consignors or exporters at the ports of Jaffa and Haifa to the Collector of Customs, and on fruit intended for export via Kantara to an official appointed by the General Manager, Palestine Railways.

At the ports of Jaffa and Haifa the agents of the vessels by which the fruit is exported shall collect the

inspection fee from the consignors or exporters prior to the delivery of the bill of lading.

(2) Costs of porterage to and from the places of inspection prescribed in the schedule hereto shall be payable by the consignor or exporter.



3. (1) All citrus fruit exported shall be of good quality, in sound condition with properly cut stems,

fully developed, and mature to such an extent as to be not too ripe or too unripe

(2) Citrus fruit affected by scale insects to such an extent as to be unsightly shall not be exported. The Chief Fruit Inspector may, however, in his discretion pass scale marked fruit for export provided that a process of cleansing has been employed which is not likely to cause mechanical injury or the breakdown of the fruit.

- (3) Citrus fruit marked with smut or fumagine, which is caused by scale insects, will be treated in the same way as fruit affected by scale insects.
  - (4) Citrus fruit having fungoid or mechanical injuries likely to cause waste shall not be exported.

4. All citrus fruit exported shall be wrapped in tissue or similar paper.

. All citrus fruit exported to countries other than those exempted by the provisions of the Ordinance

shall be packed in new and clean boxes.

- 6. All citrus fruit in each layer of the box shall be of uniform size or of one consistent count or size throughout the box in both compartments provided that in the discretion of the Chief Fruit Inspector slight variations of size may be allowed along the edges of the top layer of a box of the pack known as Arab 144 count.
  - 7. (1) No box shall contain both Shamuti and Baladi citrus fruit.

(2) No box containing more than one variety of citrus fruit shall be exported.(3) The words "Jaffa Oranges" shall not be marked on any box of fruit containing any variety of orange other than Shamuti ,unless the description is qualified by the words "Bitters," "Lates," or "Round"
8. Every box of citrus fruit shall be clearly marked on one end with the exact number of fruit contained

therein.

9. No consignment of citrus fruit shall be refused export unless 10% of the boxes forming the consignment have been inspected and found to contain fruit unfit for export. If the exporter or his agent who is present when the inspection is made agrees to the refusal of export after less than 10% of the boxes of the consignment have been inspected, no further inspection shall be made. If fruit is in the opinion of the Inspector unfit in any circumstances for export to countries that are not exempted places under the Ordinance, each box shall be marked with an official mark which shall include the words "unfit for export." In other cases the fruit may be repacked, if the exporter so desires, and resubmitted for inspection.

For the purpose of this Rule "consignment" means the total quantity of boxes presented for export on the same railway truck, motor lorry, other vehicle, animal or train of animals.

10. (1) All citrus fruit in respect of which permission to export has been refused, shall be removed from the place of inspection within 24 hours provided that if the exporter or consignor has required the Inspector to refer such refusal to a Board of Reference, the fruit shall remain at the place of inspection until it has been examined by the Board, and provided that, if the Inspector's refusal is upheld by the Board, the fruit shall be removed from the place of inspection within 24 hours of the communication of the Board's decision to the consignor.

If such fruit after final rejection is not removed from the place of inspection within 24 hours, the exporter or consignor shall be charged a fee of 10 mils for each box for each subsequent 24 hours or part

thereof.

(2) A fee at the rate of 30 mils per box shall be deposited with the Inspector by the consignor requiring reference to a decision by a Board of Reference, with a miniumm fee of LP. 3 provided that the fee shall

be refunded if the Board decides against the decision of the Fruit Inspector.

11. The Boards of Reference at Jaffa and Haifa shall be composed of a representative of the Director of Agriculture and two members chosen from a panel of six. The panel shall be nominated by the District Commissioner of the Southern and Northern Districts respectively before the beginning of the export season.

On each Board of Reference one of the panel members shall be selected by the complainant and

one by the Chief Fruit Inspector.

12. No oranges shall be exported from Palestine prior to the 1st of November unless on examination by the Chief Fruit Inspector at the request of the exporter the fruit in the grove from which it is intended to export the fruit is found to possess a sugar-acid maturity ratio greater than 7 1, provided that at 1st November and subsequent dates oranges shall be sufficiently mature to satisfy the conditions prescribed by paragraph 3 of these Regulations.

Before packing any oranges prior to the 1st of November, the exporter shall notify the Chief Fruit Inspector and pay a fee of LP. 1 for each examination of the fruit in each grove.

13. The foregoing regulations shall not apply to citrus fruit intended for export to the following countries which are hereby declared under Section 3 of the Fruit Inspection Ordinance to be exempted places, namely:

Egypt, Syria, Lebanon, Trans-jordan, Sudan, Hedjaz, Aden, Roumania, Bulgaria, Greece and Iraq. Provided that fruit intended for export to such exempted places shall be packed in boxes on which the

country of destination is indelibly marked.

14. Notwithstanding anything to the contrary contained in these regulations, the Director of Agriculture may allow the shipment for experimental purposes of consignments of fruit which do not conform thereto under any such restrictions and conditions as he may prescribe.

15. Regulations under the Fruit Export Ordinance, 1927, dated 12th November, 1928 and the 7th of

August, 1929, are hereby repealed.

SCHEDULE.

PRESCRIBED PLACES OF INSPECTION.

(I) PORT OF HAIFA. A special store within the Customs Area provided for fruit for export or in the individual packing houses or at the warehouses of the railway station of origin.

(2) PORT OF JAFFA. The Fruit Inspection Store or any store used for storing the oranges prior to shipment whether inside or outside the Port Area or in the individual packing houses

RAIL-TRANSIT. At such places as may be determined by the General Manager, Palestine Railways, or in the individual packing houses.

Signed	• • •	• • •	• • •	••••	• • • •	• • • •
Date .				· · · ·	• • • •	• • • •

#### LOADING AND UNLOADING AND DELIVERY OF GOODS AT THE PORT OF HAIFA.

(Published in Official Gazette No. 213 of 16th June 1928 and amended as on 31st December 1930).

1. (1) The maximum amounts chargeable for the lighterage of all kinds of merchandise from and to vessels in the Port and any wharf or quay therein as may from time to time be appointed by the Director as a wharf or quay for the loading or discharge of mechandise, and the maximum agency fees chargeable in respect of such merchandise, shall be the amounts and fees specified in the Schedule hereto, subject to the provisions hereinafter set forth.

(2) The rates per 1000 kilogrammes specified in the Schedule shall apply in proportion to any greater

or less quantity.

#### DEFINITIONS.

2. For the purpose of these Rules and the Schedule thereto:—
"Lighterage," except as otherwise specified, shall be taken to include the following services, that is to

(a) in the case of goods being imported into Palestine and being discharged under the conditions to be paid for as " to alongside quay," as shown in Part, I, of the Schedule, receiving goods from ship's sling,

stowing in lighters, transport from alongside ship to alongside quay or wharf;

(b) in the case of goods being imported into Palestine and being discharged under the conditions to be paid for as "on the quay" as shown in Part I, of the Schedule, receiving goods from ship's sling, stowing in lighters, transport from alongside ship to alongside quay, and discharge from lighters on to quay or wharf;

(c) in the case of goods being exported from Palestine, receiving such goods at quay or wharf side into

lighters and stowing in lighters, transport to alongside ship and handling into ship's sling;
"Agency Fees" shall mean the fees due to and collected by the agent of any vessel, for the service of

arranging the discharge of goods carried by such vessel and discharged therefrom, except such as are carried under the conditions of "sous palan" or as are carried under "special conditions" as defined herein; "Sous palan" conditions shall mean the conditions whereby the shipper and carrier (ship-owner) mutually agree that the consignee shall have the option of taking delivery of goods so carried from ship's sling and whereby the agent of the vessel is not concerned with the discharge from ship's sling to shore; "Special conditions" shall mean the conditions whereby the carrier shall have agreed with the shipper or the consignee or both to the conditions of leading, carriers to and discharge of goods in Palestine

or the consignee or both to the conditions of loading, carriage to, and discharge of goods in Palestine under a charter-party.

#### CRANAGE.

3. (1) Charges for the use of the crane shall not be included in the lighterage charges leviable on merchandise conveyed by any vessel plying as a lighter.

(2) (a) The lighterage charges on merchandise where the unit thereof is of a weight of 1000 kilogrammes and upwards, by deadweight or measurement, shall be taken to cover all services of which the conditions are regulated by these Rules, excluding discharge of such articles on to the quay or wharf but including the service of putting such articles into crane sling at quay side unless the articles are of such nature as to permit of their discharge on to the quay without the use of a crane.

(b) Charges for the use of the crane, which shall be the actual cost of the hire of a crane, shall be paid by the owner of the merchandise to be so landed, but no charge by the agent for crane hire shall be valid unless such charges have actually been paid for by the agent or some person acting on his behalf, in respect of such goods, and unless the use of a crane was necessary for the proper and safe discharge ashore thereof.

(c) Consignees whose goods shall have necessitated the use of a crane for their discharge ashore, may

verify the use of the crane by reference to the Port Officer, who shall keep at his office a tally of all goods

landed by crane, except Government goods.

(d) Where the crane has been used for a period of uninterrupted work, each of the consignees whose goods have been so landed shall contribute proportionately, by weight of packages, to the total cost of the use of the crane for such period.

#### CALCULATION OF FEES.

4. (1) The fees chargeable for the service of lighterage shall be on the basis of 1000 kilogrammes to a ton, or on the basis of 50 cubic feet to a ton, whichever method has been, or is, the basis of calculation of freight for carriage by the conveying ship to or from Palestine. The lighterage of timber, however, shall be charged per cubic metre, irrespective of the method of computing freight charges on board in respect thereof.



(2) Government stores shall be liable in all cases to lighterage and agency fees on a basis of deadweight (which, for the purpose of this subsection shall be 1000 kilogrammes to a ton.)

GOODS CARRIED "SOUS PALAN".

5. (1) Agents shall not be entitled to charge any agency fee on goods carried "sous palan", except the fees specified in Part III of the Schedule hereto.

(2) Consignees taking deliveries of goods shall have lighters alongside as soon as the ship is ready to discharge, unless weather conditions do not permit.

GOODS CARRIED UNDER SPECIAL CONDITIONS.

6. In respect of goods carried under "special conditions" agents shall charge the fees laid down in Part III of the Schedule hereto.

#### DEMURRAGE.

7. Lighters shall be completely unloaded within 24 hours of completion of loading, whether for import or export cargo, under a penalty of LP. 2 per lighter, per day or any part thereof, chargeable against the consignee or shipper as the case may be.

Provided that demurrage shall not be chargeable by lighter owners against steamship agents in the

case of goods being discharged on the quay for their account; and.

Provided that demurrage shall not be chargeable by lighter owners for any time beyond the first 24 hours if discharge, completion of loading or completion of shipping cannot be accomplished owing to force-majeure.

Provided that when the condition constituting force-majeure have been removed or no longer exist all reasonable despatch shall be exercised in emptying the lighters; and demurrage charges shall be payable in case of any undue delay thereafter.

#### ARBITRATION.

8. Any dispute arising in regard to the levy of charges or any other point under these Rules or under the Schedule thereto shall be referred to the Port Officer, Haifa, for his decision, and appeal may be made from the decision of the Port Officer to the Director of Customs, whose decision shall be final.

#### SCHEDULE.

Tariff of maximum charges for Lighterage and Agency Fees at the Port of Haifa issued by the High Commissioner under Section 10 (1) of the Ordinance.

#### PART I.

Lighterage Charges and Agency Fees for Imports.

#### LIGHTERAGE CHARGES.

						To alongside quay Mils	On to quay Mils	Agency Fees Mils
Acids in demijohns only	••	••		••	••	160 per 1000 kilograms	220 per 1000 kilograms	110 per 1000 kilograms
Ammunition, all kinds	••	••	••	••	••	160 per 1000 kilograms	220 per 1000 kilograms	110 per 1000 kilograms
Benzine and Motor Spirit	its	••	••	••	••	180 per 1000 kilograms	250 per 1000 kilograms	110 per 1000 kilograms
Bovines and Equines Bricks for building	••	••	••	••	••		120 per head 270 per 1000	50 per head 110 per 1000
Calcium Carbide	• •	••	• •			kilograms 160 per 1000	kilograms 220 per 1000	kilograms 110 per 1000
Camels		••	• •			kilograms —	kilograms 120 per head	kilograms 50 per head
Coal, Coke, Patent Fuel	or Bri	quettes	in Bulk	•	••	100 per 1000 kilograms		110 per 1000 kilograms
Coal, Coke, Patent Fuel	or Bri	quettes	in Sack	38	••	150 per 1000 kilograms	200 per 1000 kilograms	110 per 1000 kilograms
Detonators and Fuses	••	••	••	••	••	160 per 1000 kilograms	220 per 1000 kilograms	IIO per 1000 ki!ograms
Earthenware, pipes, beno	is and	connec	tions	••	••	250 per 1000 kilograms	310 per 1000 kilograms	120 per 1000 kilograms
Gypsum and Building St	ones i	n the re	ough	••	••	180 per 1000 kilograms	250 per 1000 kilograms	110 per 1000 kilograms
Gunpowder, Dynamite a or marked "Explosive		goods	carried	on	deck 	160 per 1000 kilograms	220 per 1000 kilograms	110 per 1000 kilograms

#### LIGHTERAGE CHARGES.

		To alongside quay	On to quay	Agency Fees
		Mils	Mils	Mils
Iron and Steel Girders, Bars, Rods, Angles, Bridge Structural Work, Iron, Steel or Galvanised Pipes Tubes not packed in any way.			300 per 1000 kilograms	130 per 1000 kilograms
Matches	••	160 per 1000 kilograms	220 per 1000 kilograms	110 per 1000 kilograms
Motor Cars:		J		
2 seaters		500 each	_	250 each
4 seaters		750 each	_	450 each
7 seaters		1000 each	_	750 each
Lorries, Buses and Charabancs		2000 each		500 each
Petroleum (Kerosene)		160 per 1000	220 per 1000	IIO per IOOO
` '	1	kilograms	kilograms	kilograms
Pigs		_	50 each	10 each
Poultry			250 per crate	100 per crate
Pianos:	- 1		- <b>J</b> : <b>F</b> :	Transcription
Upright			400 each	150 each
Grand			600 each	200 each
Sheep and Goats		_	20 each	10 each
Scrap Metal, except precious metals		250 per 1000	_	IIO per IOOO
outspecially surveys process and the second		kilograms		kilograms
Tiles (loose)		220 per 1000	_	IIO per IOOO
1100 (10000)	•••	kilograms	_	Kilograms
Timber		120 per m3	_	40 per m3
Trunks of trees, trimmed		180 per 1000	250 per 1000	IIO per IOOO
Titules of tiets, timilied	• • •	kilograms	kilograms	kilograms
Other articles weighing up to 1000 kilograms, per	nac-	150 per 1000	210 per 1000	110 per 1000
kage	Puc	kilograms	kilograms	kilograms
Other articles weighing over 1000 kilograms up to	and	300 per 1000	420 per 1000	110 per 1000
including 3000 kilograms, per package	and	kilograms	kilograms	kilograms
Other articles weighing over 3000 kilograms up to	and	900 per 1000	1300 per 1000	110 per 1000
including too bilanens nor nature	J	kilograms	kilograms	kilograms
Other articles weighing over 6000 kilograms up to	and	1300 per 1000	2000 per 1000	IIO per IOOO
including 12000 kilograms, per package	i	kilograms	kilograms	kilograms
Other articles weighing over 12000 kilograms up to	and	2000 per 1000	3000 per 1000	110 per 1000
including 25000 kilograms, per package	- 1	kilograms	kilograms	kilograms
meraning 2)000 kinglams, per package	••	windi ami	viinki ams	viioRianna
	ı			ł

#### PART II.

#### LIGHTERAGE CHARGES FOR EXPORTS.

Agricultural produce of Palestine, Syria, and Transjordan, viz., grains and cereals	120 mils per 1000 kilograms
Oil Cake	150 mils per 1000 kilograms
Other articles, manufactured in or originating from Palestine, Syria or Transjordan	200 mils per 1000 kilograms

#### PART III.

Agency fees may be charged on merchandise discharged in the Port of Haifa at a flat rate of 110 mils per 1000 kilograms or per 50 cubic feet, except where otherwise specified in the schedule hereof, and in proportion of any greater or smaller quantity according as the freight charges on such merchandise is computed by the conveying ship to Palestine by deadweight or measurement, with a minimum charge of 50 mils on any consignment.

#### Provided that-

(a) goods specified in Part I may be chargeable with agency fees at the rates shown therein, unless the conditions of carriage by sea bring them within the class of goods under "sous palan" or "special conditions (b) goods carried and discharged by consignee under "sous palan" conditions may be chargeable at the following rates:

Up to 100 tons, at a rate not exceeding 50 mils per ton; on the excess of 100 tons and up to 500 tons, at a rate exceeding 25 mils per ton; on the excess of 500 tons at a rate not exceeding 10 mils per ton. Provided that a fee of £P. 20 shall be the maximum fee payable in respect of any one consignment and the payment of fees under this clause shall only apply where the consignee has complied with the terms of the Bill of Lading, and the consignee takes delivery of his goods from ship's sling by his own arrangements;

(c) goods carried under special conditions may be chargeable at a rate not exceeding 5 mils per ton on weight delivered, with a maximum of LP. 20 for any one consignment;

(d) no agency fee shall be charged in respect of goods for export;

(e) Delivery Orders for goods to be delivered from the Customs, which shall be in English and in Arabic or Hebrew, shall be completed in every case by the issuing agency with a statement of the amount of lighterage and agency fees charged, showing the method of computing the charges, in accordance with the relevant tariff;

(f) the Stamp Duty on a Delivery Order shall be paid by the agent issuing it; and an agent may not

charge any fee for the issue of a Delivery Order other than as prescribed in clause (e) above.

#### LOADING AND UNLOADING AND DELIVERY OF GOODS AT THE PORT OF JAFFA.

(Published in Official Gazette No. 226 of 1st. January, 1929).

#### 1. DEFINITIONS.

"Sous palan" conditions means the conditions whereby the shipper and carrier (shipowner) mutually agree that the consignee shall have the option of taking delivery of goods so carried from ship's sling, and

the agent of the vessel shall not be concerned with the discharge from ship's sling to shore.

"Landing Charges," for the purpose of these Rules, include the charges for receiving goods from sling, storing in lighters, transport from alongside ship to alongside quay, discharge from lighters on to quay or wharf, porterage into a Customs or licensed warehouse, stacking, opening, closing and delivery of packages as required by the Customs, provided that any special stacking or arrangement of timber, iron and similar goods for measurement or weighing by Customs shall not be included under "Landing Charges"

but shall be carried out at the expense of the importer.
"The Tariff" means the Tariff of Charges at the Port of Jaffa issued by the High Commissioner and

published in the Gazette of the 1st January, 1929.

#### 2. CALCULATION OF FEES.

The fees chargeable for landing goods shall be on the basis of 1000 kilograms to a ton, or on the basis of 80 cubic feet to a ton, at the option of the agent. The charges for landing timber shall be on the basis of the number of cubic metres of timber, irrespective of the method of computing freight charges on board

3. GOODS CARRIED "SOUS PALAN."

(1) Agents shall be entitled to charge agency fees on goods carried " sous palan " according to the scale specified in Part II of the Tariff.

(2) Consignees taking deliveries of goods shall have lighters alongside as soon as the ship is ready to discharge, unless weather conditions do not permit.

#### 4. DISCHARGE OF LIGHTERS.

Lighters shall be completely unloaded whether for import or export cargo within 24 hours of completion of loading the lighters. Shipping Agents shall supply the Port Officer with the registered numbers of the licensed lighters which they wish to employ for the discharge of any vessel at least 24 hours before it is intended to commence such discharge.

In the case of exports, shippers shall give similar notice to the Port Officer of the registered numbers of the licensed lighters which they wish to employ and in respect of oranges, the number of cases to be exported.

#### 5. PORTERAGE.

The Association des Agents des Compagnies de Navigation de Jaffa shall, for the due performance of orterage in Customs and licensed warehouses, provide such numbers of porters as may be required by the Director of Customs.

If the Association enters into any contract for porterage, the contractors shall be approved by the Director of Customs.

#### DISPUTES.

Any dispute arising in regard to the levy of charges or any other point under these Rules or under the Tariff shall be referred to the Port Officer, Jaffa, for his decision. An appeal may be made from the decision of the Port Officer to the Director of Customs, whose decision shall be final.

#### 7. DELIVERY ORDERS.

Delivery Orders, which shall be in English and in Arabic or Hebrew, shall be completed in every case by the issuing agency with a statement of the amount of the landing charges for the goods to be delivered by the Customs, showing the method of computing the charges in accordance with the relevant tariff.

8. The agent issuing the Delivery Order shall pay the Stamp Duty thereon. He shall not charge any

fee for the issue of such an Order other than the fee prescribed in the Tariff.



# LANDING AND LIGHTERAGE CHARGES AT THE PORT OF JAFFA.

### SCHEDULE.

PART I OF THE TARIFF Landing Charges	Mils each
for Imports.	Buffalo hides 12
Mils per	Empty barrels:
1000 kilos	(a) not exceeding 100 litres in content 50
Cement, white cement and coal 400	(b) not exceeding 200 litres in content 70
Chamical account	(c) exceeding 200 litres in content
Chemical manure: (a) in bags 450	Wooden hoops:
(b) in other containers 400	(-)
Caustic soda in barrels 450	(a) per standard bundle of 300 25 (b) per standard double bundle of 600 40
Foodstuffs, not elsewhere specified:  (a) in bags 500	Pianos:
(b) in other containers	(a) upright 700 (b) grand 900
Oils in barrels or drums 550	(b) grand 900
Coke 550	Motor cars:
<b>350</b>	(a) not exceeding 200 cubic feet 1500
Earthenware pipes:	(b) exceeding 200 and not exceeding
(a) discharged by sling 600	300 cubic feet 2000
(b) discharged by hand 750	(c) exceeding 300 cubic feet 3000
(-,	Corpses 3000
Tiles (loose):	
(a) discharged by sling 400	Mils per
(b) discharged by hand 450	cubic metre
(c) in packages 500	Furniture vans 300
The state of the s	Soft wood and prepared wood for orange
Petroleum, alcohol and turpentine:	Ped wood not owen ding (so hite
(a) discharged from steamer anchor-	Red wood not exceeding 600 kilos 270
ing at Gaz Khana 500	Provided that an extra charge of 250 mils
(b) delivered direct from quay 550	shall be payable by the consignee for each motor
(c) discharged from steamer at regu-	car or furniture van required to be placed on
lar anchorage and sent by lighter to	any conveyance for delivery from the Customs:
Gaz Khana 750	And provided that the charges in the tariff
(d) discharged at quay and trans-	in respect of large quantities of mechandise shall
ported by land 800 Wood, not elsewhere specified, including	be abated to the following scale:
	Mils per
plywood 450	1000 kilograms
Iron and steel girders, bars, pipes, rods	Each consignment exceeding 10,000 kilograms
and wooden poles:	but not exceeding 25,000 kilograms 20
(a) not exceeding 6 metres in length 600	Exceeding 25,000 but not exceeding 50,000
(b) exceeding 6 metres and not	kilograms 30
exceeding 9 metres 750	Exceeding 50,000 but not exceeding
(c) exceeding 9 metres and not	100,000 kilograms 40
exceeding 12 metres 850	Exceeding 100,000 kilograms 50
(d) exceeding 12 metres 1000	And provided further that the minimum
Tobacco and Tombac 700	charge for a consignment of a single package of less than 200 kilograms shall be 100 mils.
A! 1	1 1000 than 200 knograms shan be 100 mms.
Articles not elsewhere specified:	
(a) in sacks not weighing more than	PART II. LANDING CHARGES FOR IMPORTS CARRIED
105 kilograms each 550	AND DISCHARGED BY THE CONSIGNEE UNDER
(b) not exceeding 500 kilograms per package (other than the preceding	"SOUS PALAN" CONDITIONS.
i+\ -0	To all Control of the
(c) exceeding 500 and not exceeding	For the first 200,000 kilograms a rate not
1000 kilograms per package 650	exceeding 50
(d) exceeding 1000 and not exceeding	For any quantity exceeding 200,000 but not
2000 kilograms per package 750	exceeding 500,000 kilograms a rate not exceeding 25
(e) exceeding 2000 and not exceeding	For the excess over 500,000 kilograms,
3000 kilograms per package 1000	a rate not exceeding 20
(f) exceeding 3000 kilograms 1500	Provided that the maximum charge in
_	respect of any one consignment shall be £P.25;
Eggs: Mils per case	and the charge shall only be payable under
(a) large standard cases 50	this Part of the Tariff where the consignee has
(b) standard cases 25	complied with the terms of the Bill of Lading.
•	

	<del></del> 2	99 <b>—</b>						
Part III. Lighterage Charg	es for Exports.	Mils per						
	Mils per	Nuts 250						
	1000 kilograms	T-1						
Cereals	180	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Iron	250	Articles not elsewhere specified 250						
Wines and spirits in barrels	300							
·· — · · · · · · · · · · · · · · · · ·	500	Provided that the minimum charge for a						
	Mils per case	lighter save for the transport of oranges, shall						
Citrus fruits	IO	be £P. 1.						
Colocynth	100	30 <b>%</b> 21 21						
•	100	2. The rates per 1000 kilograms in the						
	Mils each	Tariff shall apply in proportion to any greater						
Cylinders (empty)	15							
Empty iron drums	50	or less quantity.						
Empty wooden barrels	30	a Tanding shares for Tourset shall						
	,.	3. Landing charges for Imports shall						
	Mils per bale	include agency fees and lighterage and porterage						
Skins, sheep and goats	50	charges. No agency fees shall be payable in						
Wool	70	respect of Exports.						
	/•							
TARIFF OF PORTERAGE OF GOODS AT THE JERUSALEM CUSTOMS HOUSE DURING THE PERIOD OF ELEVEN MONTHS FROM THE 1st FEBRUARY, 1930.								
<ul><li>(i) General goods:</li><li>(a) for the carriage of package</li></ul>	ges weighing up to o	Mils per metric ton.						
the stores and from the stores to								
(b) for the carriage of packa								
three tons from the truck to the								
(c) for the carriage of packa								
with the merchants concerned.	<del></del>	, -, - <b></b>						
(d) for direct delivery		I2						

#### SHIPPING DUES.

(Regulations made under Sections 4, 8, 14 and 15 of the Ports Ordinance, 1926). (Published in "Official Gazette" No. 160 of 1st April, 1926, and amended as on December 31st, 1930).

for the carriage from the truck to the stores and from the stores to the gate

1. (1) Anchorage dues shall be payable at the rates mentioned below on the net registered tonnage of all vessels making use of any port in Palestine:-Mils. Per registered ton up to 500 tons 5 On the excess of 500 up to 1,000 tons 3 2 On the excess of 1,000 tons provided that :-

(a) The maximum dues payable on any vessel shall be £P. 12.

(b) If a vessel has paid full dues at one port in Palestine, half only of the dues that would otherwise be payable, with a maximum of £P. 6, shall be payable if the vessel calls at a second port in Palestine on the same voyage. No further dues that would otherwise quently on the same voyage at any port in Palestine.

(c) If a vessel arrives at any port in Palestine and leaves without having discharged or taken on board cargo, or without having landed or taken on board any passengers, only one-fourth of the dues shall be charged that would otherwise be payable.

(2) The following vessels shall be exempt from anchorage dues:

(a) Ships of War.

(ii) Passengers' luggage.

Government-owned vessels employed on other than trading purposes.

(c) Ships hired or chartered by His Britannic Majesty's Government for the conveyance of troops or stores for His Britannic Majesty's Service.

(d) Vessels in distress or making use of the port as a port of refuge.
(e) Vessels, tugs, lighters, pontoons, launches or other boats plying exclusively in any port in Palestine, or between the ports of Palestine, which shall have paid the dues prescribed by paragraph 2 of these Regulations.

(f) Yachts belonging to such yacht clubs as the High Commissioner may direct and being wholly in ballast.

Vessels under ten tons registered tonnage owned by persons domiciled in Palestine.

(h) The vessels of any Company which is authorised to carry on telegraphic service and has laid cables in the territorial waters of Palestine.

(3) The master of any vessel, other than a steamer, may compound for the anchorage dues payable under paragraph (1) hereof by the payment in advance of 50 mils for each ton of the vessel's registered tonnage for every half year or part thereof.

tonnage for every half year or part thereof.

For the purpose of this regulation, a half year shall be deemed to be the period from the 1st January to the 30th June or the period from the 1st July to the 31st December in every year, as the case may be.

2. (I) Vessels may be registered at the ports of Ga	za, Jaff	a, Haif	a, Acre	and	and I	Dead	Sea Ports
(Judeida). The following fees shall be payable on reg	zistratio	n :—					Mils.
Vessels under 10 tons register	••		••		• •	• •	250
Vessels over 10 and under 25 tons register	• •				• •	• •	500
		• •	• •	• •	• •		1000
Vessels over 50 and under 100 tons register			• •				1500
Vessels over 100 and under 200 tons register		• •		• •	• •		2000
For every additional 100 tons or fraction there	of		• •				500
(2) Every vessel shall on first registration be me			prescril	bed 1	manner	and:	may be re-
measured at any time on demand of the Officer in charge							•
(a) The following feet shall be named to manage							Mile

For vessels over 10 and under 25 tons registered tonnage 500 For vessels over 25 and under 50 tons registered tonnage 1000 For vessels over 50 and under 100 tons registered tonnage 1500 For vessels over 100 and under 200 tons registered tonnage 2000 For vessels over 200 and under 500 tons registered tonnage For vessels over 500 and under 800 tons registered tonnage 3000 4000 For vessels over 800 and under 1,200 tons registered tonnage ... 5000 For vessels over 1,200 and under 2,000 tons registered tonnage 6000 For vessels over 2,000 and under 3,000 tons registered tonnage 7000 For vessels over 3,000 and under 4,000 tons registered tonnage 8000 For vessels over 4,000 and under 5,000 tons registered tonnage 9000 For vessels over 5,000 tons registered tonnage ... 10000

(4) On application for the remeasuring of a vessel in whole or in part for any purpose, half the above fees shall be payable.

3. Every vessel shall on first registration be surveyed in the manner prescribed by the Director of Customs with a view to ascertaining its seaworthiness, and may be resurveyed at any time on the demand of the Officer in charge of the port.

4. (1) The following licence fees shall be payable annually in respect of vessels employed within the limits of any port in Palestine, in the conveyance for hire of persons or goods to or from a vessel, or any.

Mile

	141170
	250
	500
	1000
	2000
	4000
er registered	l ton 100
	•• ••

(2) A licence may be granted at any port by the Officer in charge of the Port.

#### CUSTOMS STORAGE CHARGES.

(Published in Official Gazette Extraordinary of 15th March, 1929 and amended as on 31st December, 1929).

1. Store rent shall be charged at the following rates on any articles deposited, pending clearance, in a Customs House Store, Yard or other place where they will be under Customs control, other than any warehouse of the Levant Bonded Warehouse Ltd., or other warehouses store or place authorised by the Director, provided that no charge shall be made for storage for 12 days in the case of timber, tiles, bricks not packed in any receptacle), iron (for building purposes), coal, cement, or for 10 days in the case of all other goods, exclusive in both cases of the day of landing and the day of clearance.

Mile ner diere

Goods in bulk not packed in any receptacle-	-					Mils per diem.
Per 100 kilograms or part thereof	• •		• •			<sup>-</sup> 5
Packages containing wines, spirits, beer and	alcohol-	_				•
Not exceeding 9 litres					• •	5
Exceeding 9 litres and not exceeding 6	8 litres		• •			IO
" 68 <sub></sub> , " " " " 18			• •			20
" 180 litres	• •		• •	• •		30
Timber, tiles, bricks (not packed in any rece	ptacle)-	_				•
Per square metre or part thereof	•••		• •	• •	• •	10
Iron (for building purposes), coal, cement, e	arthen a	and iro	n pipes	<del></del>		
Per 100 kilograms or part thereof	• •		••	• •	• •	5
Other packages—						-
Per 100 kilograms or part thereof	• •	• •	• •	• •		10
Unmanufactured tobacco and tombac—						
Per package not exceeding 70 kilograms	• •	• •	• •	• •	• •	5 per week
Per package exceeding 70 kilograms	• •	• •	• •	• •		ΙΟ ,, ,,

2. If the rent on any consignment of unmanufactured tobacco or tombac remains unpaid for a year,

the consignment shall be deemed to be unclaimed and shall be sold by the Collector.

All goods in respect of which direct delivery has been granted by the Collector shall be subject to rent at the rate specified in paragraph 49 on the expiration of 48 hours from the hour of landing.

- 3. Goods in transit for Syria, Egypt or Transjordan may remain in the Custom House Stores, Yards or other place, where they will be under Customs control, free of store rent for 14 days, exclusive of the day of landing and the day of clearance.
- 4. Goods re-exported or removed to another Port in Palestine from the Custom Stores, Yards or other place under Customs control, and proved to the satisfaction of the Director to have been landed in error, may be exempt from rent for a period not exceeding one calendar month.
- 5. No charge shall be made for goods transported by rail in bond for any clear days during which they were in the railway trucks.
- 6. The Director may allow a reduction of store rent up to 50% in special cases, provided that no reduction shall be allowed when less than 10 days rent is due.
- 7. In the case of a vessel discharging cargo for a period of more than one day, the last day of discharge shall be deemed to be the day of landing for the purpose of the calculation of rent.

#### TARIFF FOR THE HIRE OF BOATS AT JAFFA AND HAIFA PORTS.

(Made under the Ports Ordinance 1926).

(Published in Official Gazette No. 177 of 16th December, 1926.)

#### PASSENGERS.

For the hiring of any boat to and from any ship, or to or from any point, within the limits of the anchorage:-

1. If hired for the single journey from or to any ship or point. For each passenger 150
2. If hired for the journey from and return to any ship or point to or from the place
of hiring, one and half times the fare under I above.
3. If kept waiting, then for every quarter of an hour after the first quarter in addition
to the charges under 1 or 2 above 50
4. If hired by time :—
(I) For the first hour or fractional part of an hour 500
(2) For every successive quarter of an hour in addition to the charges under 4
(1) above 50
5. Children under ten years of age to be charged half fare.
6 Children and a state of age to be charged hair late.
6. Children under three years of age, free.

#### LUGGAGE.

Light hand packages	• •	• •	• •	• •	• •	• •	• •	• •	• •		Free.
Other packages, such as	bags,	suitcases,	cabin	trunks	and p	ortman	teaux			each,	50 mils.
Large bales and boxes		• •		• •	••			• •		,,	8o "

The above charges include transfer from the ship's cabin or deck to boat and delivery on landing stage or vice versa.

Provided always that when a blue flag with a white ball (denoting rough weather) is hoisted at the office of the Port Officer, fares not exceeding double the fares in the tariff may be charged. And provided also that when a red flag with a white square in the centre is hoisted at the office of such Officer (denoting foul weather) these rates shall not apply.

Immigrants and tourists may be conveyed at special rates by mutual arrangements, provided that such special rates shall in no case exceed the rates allowed by the tariff, nor be less than these, by more than 50 per cent.

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### QUARANTINE DUES AND FEES.

•								
1. Dues for interrogation and examination	of Bills	of He	alth of	_			Mil	s per ton.
Vessels of 1 to 500 tons (nets)		• •				• •		5
Vessels of 501 to 1,000 tons (net)						• •		3
Vessels of 1,001 tons and above	• •							2
Dues on delivery of Bill of Health,	renewat	ole ann	ually t	o sailin	g ve	ssels p	lving	Mils
exclusively within the sea box	ard of P	alestine	•		٠		• • •	100
2. Dues on Pilgrims, per head							• •	100
3. Dues on vessels in Quarantine—								
(a) Quarantine guards, per diem and per	r guard							250
(b) Dues on anchorage of vessels of—	0							-3-
Vessels of I to Ioo tons (net)								100
Vessels of 101 to 200 tons (net)		• •	••	• •			• •	200
Vessels of 201 to 300 tons (net)	••	• •	••				••	300
Vessels of 301 to 1,000 tons and a	bove	• •	• •	••		• •		400
(c) Dues on each passenger on board a	vessel i			and or		membe	er of	400
the crew			••				••	60
4. Fees for Quarantine guards, per day and	l per gu	ard		• •			••	250
5. Fees during detention of passengers in (	Ouaranti	ne Laz			and p	er passe		50
N.B.—Exception is allowed in the case	e of chil	dren u	nder 7	vears, a	nd of	the indi	gent.	50
6. Fees for disinfection of merchandise—	01 01111		,	<i>,</i>			8	
Merchandise in bales, per 125 kilos							••	30
Leather and skins, per 100 pieces		••	• •			• •	• • •	100
Woollen and cotton goods, per bale	• • •	• •					• • •	100
7. Fees for disinfection of vessels—	••	••	••	••	• •	••	••	100
Vessels of 1 to 100 tons (net,) per dien	n							100
Vessels of 100 to 200 tons (net), per di	em	••	••	••			••	200
Vessels of 201 to 400 tons (net), per di		`	••	••	••	• •	••	300
Vessels of 401 to 1,000 tons and above	·	••	• • •		••	••	••	400
8. Fees for deratization of ships are calculated	ilated ac			e price	of d	isinfect	ente o	
expended, plus, 10% for use of equipment, and	naica ac	o mile	per day	and ne	r work	man en	nniove	d in those
operations.	pius 25	O IIIII	per day	and po	ı woll	dilan Ci	ipioye	a m mosc
Fees on despatch of exhumed corpses	navahle	to doc	or for	sealing .	of coff	ine		£P. 2
Exemption from all Quarantine dues and f	ees wit	h evcer	otion of	f calarie	e of on	iards is		
case of the following:—	ccs, with	u cacci	don o	Salaric	or g	aurus, r	, anon	ou m uic
I. Ships of War.								
2. Vessels in forced detention, provided the	ev do no	t enga	re in tr	ade				
3. Fishing boats.	cy do no	r chga	5c m u	auc.				
4. Vessels which, on the same voyage, havi	hier na	dues e	t a nort	of Pale	etine	deliver	05 001	lect maile
only, without having having other con	nmuni∾	tion w	ith the	shore	~unc,	acm Act	J1 C01	TOUR IIIMIE
omy, without having having other con	шишиса	LIUII W	idi dic	JHULC.				

### LAND REGISTRATION FEES\*.

( ) .	Scale of
(I) SALE.	Fees.
On the purchase price mentioned in the deed of sale, if the Registrar considers that it represents the market value of the property or the rights transferred	3%
(2) Exchange.	
On one-half of the aggregate market value of the properties exchanged	3%
(3) GIFTS.	
(a) On the market value of the property, if the gift is to a descendant or ascendant or	
wife or husband	2%
(b) On the market value of the property, if the gift is to any other person	3%
(A) I DACE	
(4) Lease. (a) On the rent for one year, when the lease is for a term of more than 3 years and less	
than 10 years	5%
(b) On the rent for one year, where the lease is for a term of 10 years and over	10%
Provided that such fee shall in no case be less than 250 mils.	- 70
The Municipal Registration fee of $\frac{1}{2}$ % of the amount of the rent shall be payable in addition on leases of property within a municipal area.	

<sup>\*</sup> Collected by the Registrar of Lands under the Transfer of Land Ordinance, 1920, published in the Official Gasette No. 28 of the 1st October 1920.

<b>— 33 —</b>	Scale of							
(5) Mortgage.	Fees.							
<ul> <li>(a) On the amount of the loan</li></ul>								
Provided that such fees shall in no case be less that 250 mils.								
(6) Further Charge.								
On the increased amount secured	1%							
(7) TRANSFER OF MORTGAGE.  On the amount of the secured loan transferred	1%							
(0) 0 1/								
(8) SALE OF MORTGAGED PROPERTIES AT THE REQUEST OF MORTGAGEES.  (a) On the purchase price realized on sale by auction—Registration fee	3% 2½% 1%							
(9) Succession.								
(a) On the value, as registered in the Land Registers or Werko Registers, of the interest transferred by way of succession to each descendant or ascendant or husband or wife (b) On the value as registered in the Land Registers or Werko Registers, of the interest	11%							
transferred by way of succession to each brother or sister or any one of their descendants.  (c) On the value, as registered in the Land Registers or Werko Registers, of the interest	3%							
transferred by way of succession to any heir other than those mentioned in (a) and (b)  Provided that such fee shall in no case be less than 50 mils in respect of the interest transferred to any one heir.	5%							
(10) BEQUEST.								
<ul> <li>(a) On the market value of the property transferred by way of bequest if the legatees are not legal heirs of the testator</li></ul>	10%							
(II) PARTITION. On the market value of the property the subject of the partition	1%							
(12) ICCUP OF CERTIFICATE OF PROJECTIVATION WITHIN PROPERTY								
(12) Issue of Certificate of Registration when Property does not appear on the Register.								
On the market value of the property in respect of which a certificate is applied for, provided that the applicant shall have proved his title to the property before a competent Court or Government Department, and that the Director of Lands, to whom each case should be referred, approves of the issue of the certificate. This provision includes registration of land to which a title by prescription is established	5%							
•	5,0							
(13) FEES ON TRANSFER OF WAQF LAND.  Fees payable on the constitution of land as Waqf of the market value of the land up to								
the value of £P. 200	21%							
On the value of the land in excess of £P. 200	₹%							
The fees payable on the transfer of Waqf land shall be the same as those specified in this schedule.  One-half of the fees levied in respect of the constitution of Waqf, or the transfer of Waqf, shall be paid to the Waqf Administration and one-half to the Treasury where the Waqf is a								
Moslem Waqf. (14) SEARCH.	mils.							
For every property in respect of which search is made	50							
(15) Extracts from the Registers and Documents.								
For every one hundred words, or a fraction of same, on making a copy of a document or	4.5							
For every one hundred words, or a fraction of the same, on certifying any copy to be a	40							
true copy	20							
In addition to the fees payable for preparing the copy the search fee of 50 mils shall be payable in respect of every property included in the copy supplied.								
(16) Printed Forms.								
For forms for each transaction	50 10							

(17) Correction of the Register.

For every property in respect of which correction is required, provided that the applicant shall have first obtained the necessary authority for the correction from a competent Court or Government Department, and that the Director of Lands, to whom each case of this kind shall be referred, approves of the correction being entered in the Register

If the correction is of a clerical error on the part of the Registry Staff, it can be made free of charge on the order of the Registrar.

250

(18) SURVEY.

The fee for a survey for which application is made by the owner of the land, or for checking the plan of a licensed surveyor deposited by the owner of the land, in connection with the registration of a transaction in land prior or subsequent to the Land Settlement, or on supply of a certified copy of registration plan, shall be paid at the rate of 125 mils for each hour or part of an hour that each surveyor or draughtsman is employed upon the work.

(19) Inshaat (Accretion)*					
For the registration of any buildings or tree—					mils.
(a) Of a value less than £P. 50		• •	• •	• •	60
(b) Of a value of £P. 50 to £P. 100	• •	• •	• •	• •	110
(c) For each further amount of LP. 100 or part thereof	• •	• •	• •	• •	50
(d) Of a value exceeding £P. 1.000	••	• •	• •	• •	1,060

#### FEES PAYABLE ON TRANSFER FROM UNOFFICIAL LAND BOOKS.†

- 1. The fee payable on an application for the registration of an interest recorded in an unofficial land book prior to the 1st of October, 1920, shall be LP. 1. No fee shall be payable on the registration of such an interest.
- 2. The fee payable on an application for the registration of an interest recorded in an unofficial land book subsequent to the 1st of October, 1920, shall be LP. 1. This fee shall be refunded to the applicant if the interest claimed is subsequently registered.
- 3. The fee payable on the registration of an interest recorded in an unofficial land book subsequent to the 1st of October, 1920 shall be as follows:
  - (1) If the interest registered is that of ownership and the land is registered in the official registers and the applicant has acquired such interest by:-
  - (a) PURCHASE:-
    - 3% on the market value of the land acquired at the date of acquisition provided that the fee shall not be less than 500 mils.
  - (b) Exchange :-
    - 3% on the one half of the aggregate market value of the lands exchanged at the date of exchange, provided that the fee shall not be less than 500 mils.
  - ĞIFT.:-
  - (i) 2% on the market value of the land at the date of the gift if the applicant is a descendant or ascendant, or wife or husband of the donor.
- (ii) 3% on the market value of the land at the date of the gift if the applicant is not a descendant or ascendant or wife or husband of the donor, provided that in either case the fee shall not be less than 500 mils.
  - (d) Succession:
  - (i) I 1/2% on the market value of the land at the date of acquisition if the applicant is a descendant or ascendant or wife or husband of the deceased.
  - (ii) 3% on the market value of the land at the date of the acquisition if the applicant is a brother or sister of the deceased, or a descendant of a brother or sister of the deceased.
  - (iii) 5% of the market value of the land at the date of acquisition if the applicant is not one of the heirs of the deceased described in (i) or (ii) above Provided that in any case the fee shall not be less than 250 mils.
  - (e) BEQUEST:
  - (i) 10% on the market value of the land bequeathed at the date of the death of the testator if the applicant is not a legal heir of the teastator.
  - (ii) 1 1/2% on the market value of the land bequeathed at the date of the death of the testator if the applicant is a descendant or ascendant or wife or husband of the deceased.
  - (iii)  $3^{\circ}$ % on the market value of the land bequeathed at the date of the death of the testator if the applicant is a brother or sister of the deceased or a descendant of a brother or sister of the deceased:
  - (iv) 5% on the market value of the land bequeathed at the date of the death of the testator if the applicant is an heir of the testator but not one of the heirs of the testator described in (ii) and (iii) above
    - Provided that in any case the fee shall be not less than 250 mils.
  - - 1/2 % on the market value of the land acquired by partition at the date of the partition.

<sup>\*</sup> Collected by the Registrar of Lands under the Ottoman Law amending the fees of disposition and transfer, dated the 28/2/1328 A.H.
† Collected by Registrars of Lands under the Correction of Land Registers Ordinance 1926, promulgated in the Official Gazette No. 160 of the 1st of April, 1926 and amended on the 1st of October, 1926.

(g) PRESCRIPTION:-

5% on the market value of the land, together with all improvements thereon, at the date of the entry in the unofficial land book.

(2) If the interest registered is that of ownership and the land is not registered in the official registers 5% on the market value of the land (together with all improvements thereon) at the date of registration.

(3) If the interest registered is a leasehold interest;

(i) 5% on the rent for one year if the lease is granted for a term of more than three years but of less

- (ii) 10% on the rent for one year if the lease is granted for a term of 10 years or more than 10 years. Provided that in either case the fee shall be not less than 250 mils.

(4) If the interest registered is that of a mortgage:—
(i) If the applicant is the original mortgagee 1% on the amount of the loan and on any sum advanced by way of further charge;

(ii) If the applicant is a transferee of a mortgage 1/2 % on the amount of the loan transferred. Provided that in either case the fee shall not be less than 250 mils.

4. If an applicant is registered under the Ordinance as the owner of the land on which he has erected improvements after the date of the entry in the unofficial land book on which his application was based and he desires to register such improvements, the fees payable on the registration of the improvements shall be the inshaat fees prescribed by the Law for the issue of kushans for Mulk of 28th Rajab 1291 A.H.

#### FEES PAYABLE ON LAND SETTLEMENT.\*

The fees payable on Land Settlement on the registration of a right in the Register are:—

(i) A registration fee of 2 1/2% of the value of the land;
(ii) A partition fee of 1/4% of the value of the land.
The Settlement Officer decides in what cases a fee may be paid in instalments and the number and period of instalments.

Where application is made for partition of a parcel owned in undivided shares, within a prescribed

period, no fee is charged on account of the partition.

Where any right to land registered in existing Registers is recorded without modification, no fee is charged and, when there is a modiffication only, the Settlement Officer may waive any fee in whole or in part.

#### STAMP DUTIES.†

				_					CD 3711.
									£P. Mils.
I. AGREEMENT, OR MEMORANDUM									
with any duty, whether the same be only evidence of a contract or obligatory upon the parties									
from its being a written document		• •			•	•	•		50
nom in being a written document	• •	••	••	••	••	••	••	••	<b>J</b>

#### EXEMPTIONS.

- (1) Agreement or memorandum the matter whereof is not of the value of £P.5.
- (2) Agreement or memorandum for the hire of any labourer, artisan, artificer, boatman, seaman or menial servant.
- (3) Agreement, letter or memorandum made for or relating to the sale of any goods wares or merchandise.
- 2. ALLOTMENT OF SHARES.—See Letter of Allotment.

#### 3. Appraisement or Valuation.

Appraisement or valuation of any property or of any interest therein, or of the annual value thereof, or of any dilapidations or of any repairs, or of the materials and labour used or to be used in any building or of any work whatsoever.

Where the amount of	the appra	isemen	t or	valuation	:					
Does not exceed						• •	• •	• •	• •	IO
Exceeds £P.5	and does	not exc	æd	£P.10			• •	• •	• •	20
Exceeds £P.10							• •	• •	• •	50
Exceeds £P.20	and does					• •	• •	• •	• •	100
Exceeds £P.30	and does	not exc	æed	£P.40				• •	• •	150
Exceeds £P.40					• •		• •	• •	• •	200
Exceeds £P.50						• •	• •	• •	• •	250
Exceeds & P.100							• •		• •	500
Exceeds £P.200		not exc	æd	£P.500	• •	• •	• •	• •	• •	750
Exceeds £P.500	• •	• •	• •	••	• •	• •	• •	• •	• •	1,000

<sup>\*</sup> Collected by Registrars of Land under the Land Settlement Ordinance 1926, published in the Official Gazette No. 212 of the 1st of June, 1928.

† Imposed under the Stamp Duty Ordinance published in the Official Gazette No. 184 of the 1st April, 1927, and Official Gazette No, 229 of the 16th February, 1929.

### EXEMPTION.

Appraisement or valuation made for, and for the information of, one party only, and not being in any manner obligatory as between parties either by agreement or operation of law.

4. ATTORNEY, POWERS OF .— See Powers.									
<ol> <li>AWARD.</li> <li>Awards of Arbitrators appointed otherwise than by ord When no amount is awarded or the amount or value awarded.</li> </ol>	er of a	Court.	ot excee	d £P.5	5	£P. Mills.			
When the amount or value awarded:—									
Exceeds £P.5 and does not exceed £P.10	• •	• •				20			
Exceeds $\mathcal{L}P.10$ and does not exceed $\mathcal{L}P.20$	••	• •		• •	• •	50			
Exceeds f.P.20 and does not exceed f.P.30		• •	• •	• •		100			
Exceeds £P.30 and does not exceed £P.40 Exceeds £P.40 and does not exceed £P.50				••	• •	150			
Exceeds $\tilde{I}$ P.40 and does not exceed $\tilde{I}$ P.50	••	٠.		• •	• •	200			
Exceeds £P.50 and does not exceed £P.100						250			
Exceeds £P.100 and does not exceed £P.200		• •	• •	• •		500			
Exceeds £P.200 and does not exceed £P.500	• •	• •		••		750			
Exceeds £P.500 and does not exceed £P.1,000	• • •	• •	• •	• •	• •	1.000			
In any other case	• •	• •	• •	• •	• •	1.500			
6. Bill of Exchange.  Payable on demand or at sight or on presentation of	r withi	n three	davs at	fter da	te or				
sight	••		••	• •	••	7			
						,			
Of any other kind whatsoever (except a bank-note); ar whatsoever (except a bank-note) drawn or expressed to indorsed or in any manner negotiated in Palestine.	be pa	yable	or actua	ally pai	id or				
Where the amount or value of the money for which the	bill o	r note i	is drawı	ı or m	ade:	•			
Does not exceed £P.20	• •	• •	• •	• •	• •	10			
Exceeds £P.20 and does not exceed £P40		• •	• •	• •	• •	20			
Exceeds LP.40 and does not exceed LP.60	• •	• •	• •	• •	• •	30			
Exceeds £P.60 and does not exceed £P.80	• •	• •	• •	• •	• •	40			
Exceeds £P.80 and does not exceed £P.100	• • •		• • •	•;	• •	50			
For every £P.100 and also for any fractional amount or value	part o	or £.P.:		uch		50			
Exemptions.									
(1) Draft or order drawn by any banker in Pales Palestine, not payable to bearer or to order, and used or clearing any account between such bankers.  (2) Letter written by a banker in Palestine to any of the payment of any sum of money, the same not being and such letter not being sent or delivered to the persor to any person on his behalf.  (3) Letter of credit granted in Palestine authorising payable in Palestine.  (4) Draft or order drawn upon any banker in Pales Navy, Army, or Air Force or by an officer of the Pales of money out of a public account.  (5) Bill drawn by any person under the authority or the Air Ministry upon and payable by the Accounding office or Air Force.  (6) Bill drawn by the Treasurer or officer acting payable at any Treasury office.  (7) Coupon or warrant for interest either attached with a payable as a marganeous days for the reasonable.	other being payen to what drafts stine by the Grafts of the number of the granded to an draft draft of the draft of the number o	for the anker in table to hom part to be do an off overnme.  Admin General er his and issued	n Palesto bearer syment is rawn out ficer of linent for ralty, the of the direction	se of s ine, di or to is to be at of Pa His Ma the pa the War e Navy any s	recting order, e made alestine ajesty's ayment Office y, War on and				
or with an agreement or memorandum for the renewal or extension of time for payment of a security or being one of a set of coupons whether issued with the security or subsequently issued in a sheet.  (8) A bill given by or to a registered Co-operative Agricultural Society or a registered Co-operative Credit Society, or any branch threreof, in respect of money payable by virtue of the Rules of the Society.  7. BILL OF LADING of or for any goods, merchandise or effects to be exported or carried									
coastwise	••	••	••	••	••	30			
8. CERTIFICATE issued by any aGovernment Departmen otherwise charged	t to a p	erson a	at his re	equest,	unless	20			



### EXEMPTIONS.

Z ZMILL	110110	•				£	P. Mils.
(I) Certificate of Service.							
(2) School Certificate.							
(3) Certificate of Citizenship or Naturalisation		D.		. 1 77 .	1.		
(4) Certificate issued by the Department of	Cusi	oms ex	icise a	ng 1 rac	ie.		
9. CHARTER-PARTY. Charter-parties			•		••	••	50
10. CHEQUES.—See Bill of Exchange.							
<ol> <li>Concession.         Grant by Government of a Concession of an Transfer wholly or partly of any Concession     </li> </ol>			•	• •	•••	••	5.000 2.500
12. CONTRACT.—See Agreement.							
12 A. Conveyance on sale of any property except i	immo	vable pi	roperty	stocks	and sha	res.	
Where the amount or value of the consideration is	for th	e sale d	oes no	t exceed	<b>£</b> P. 5	••	20
Exceeds £P. 5 and does not exceed £P. 10	• •	• •	• •	• •	• •	• •	50
Exceeds £P. 10 and does not exceed £P. 15	• •	• •	• •	••	• •	• •	100
Exceeds £P. 15 and does not exceed £P. 20	• •	• •	• •	••	• •	• •	150
Exceeds £P. 20 and does not exceed £P. 25	• •	••	• •	• •	••	• •	200
Exceeds £P. 25 and does not exceed £P. 50	• •	••	••	••	••	••	250
For every £P. 50 and any fractional part of £P. 5	50	••	• •	••	••	• •	250
13. COPY OR EXTRACT (attested or in any manner	r auth	enticate	d) of o	or from	:		
(I) A document chargeable with any duty.							
(2) Any public register, except any register of burials.	of bir	ths, bap	tisms,	marriag	ges, de	aths or	
(3) The books or records of any Civil or Religious Court.	gious	Court,	other t	han the	judgme	nt of a	
In the case of a document chargeable with duty	r not	amount	ting to	so mil	s —Th	e same	
duty as such document.  In any other case	, 1101						50
14. Copy or Extract (certified) of or from any	regis	ster of	births,	-	ns, mar	_	-
deaths or burnais	•	• ••	•		••	••	10
Exemp	TION.						
Copy or extract furnished by any person p Ordinance, or furnished to any general or superintend	oursua ling re	nt to a	nd for	the puority.	rposes	of any	
15. COUNTERPART.—See Duplicate.							
16. DEBENTURE.—See Marketable Security.							
17. DUPLICATE OR COUNTERPART of any document	nt cha	rg <b>ea</b> ble	with	any dut	y.		
Where such duty does not amount to 250 a document.	mils	-The s	ame d	uty as	the orig	ginal	250
In any other case	••	••	••	• •	••	••	250
18. EXTRACT.—See Copy or Extract.							
<ul><li>19. Guarantee—See Mortgage or Bond.</li><li>20. Insurance.—See Policy.</li></ul>							
21. Lease or Sub-lease.							
-4. Lunou UK UUD-LENGE.							
(a) Grant of lease or sub-lease:— On the total amount of the rent for the	perio	d of the	lease	or sub-	lease.		

Where such amount:—						£P.
Does not exceed £P.10	••	• •		• •	• •	••
Exceeds £P.10 and does not exceed £	P.20	• •	• •	••	• •	• •
Exceeds $\mathcal{L}P.20$ and does not exceed $\mathcal{L}$		• •	• •	••	• •	••
Exceeds £P.30 and does not exceed £		• •	••	• •	• •	••
Exceeds $f$ P.40 and does not exceed $f$ Exceeds $f$ P.50 and does not exceed $f$	T.50 P 75	• •	••	• •	••	1
Exceeds £P.75 and does not exceed £		••	••	••	••	1
and thereafter for every full amount of						
of LP.50 of such rent						1
<b>20 %</b>						
(b) Transfer of lease or sub-lease.  1/20% of the amount payable by the lessee or unexpired term of the lease or sub-lease and by way with a minimum duty of 10 mils.						
Exem	APTION.					
Agricultural leases where the annual rent r sub-leases thereof.	eserved i	s under	£P.10	, and tr	ansfers	or
22. LETTER OF ALLOTMENT, or any other document:—	nent havi	ng the	effect o	f a lette	er of all	ot-
(1) Of any share of any company or prop	osed con	pany f	ormed	or esta	blis <b>he</b> d	in ]
(2) In respect of any loan raised, or propose	ed to be 1	raised. I	y such	compa	ny or	::}
proposed company, or by any municipal body of Scrip Certificate, Scrip or other document.	or corpora	ation in	Palest	ine	••	j
(I) Entitling any person to become the p or proposed company formed or established in	roprietor	of any	share	of any	compa	1
(2) Denoting, or intending to denote, the rig				bscribe	r in	::}
respect of any loan raised or proposed to be rais company, or by any municipal body or corporate	sed by an	y such	comp	any or	propos	sed [
23. LICENCE FOR MARRIAGE	••				••	••
24. Manifest.—Customs.						
•	al aba	ادمسممان	*	e	hich d	
Relating to the cargo of any ship or vessed not exceed 500 tons	a me reg	gistered	tonna	ge of w	men d	JCS
exceeds 500 tons	••	••	••	••	••	1
EXEM	IPTION.					
The masters' or agents' copies and duplica	ates requi	ired by	the Cu	ıstoms.		
25. Marketable Security.—Marketable Secur	rity not t	ransfera	ble by	deliver	<b>y.</b>	
For or in respect of the money thereby	y secured	l :—				
Where the amount does not exceed £P.10			••	••	• •	••
Exceeds £P.10 and does not exceed £1		• •	• •	••	••	••
Exceeds £P.20 and does not exceed £1		• •	• •	• •	• •	••
Exceeds £P.50 and does not exceed £1	P.100		· (D		••	I
For every £P.100 and also for any fi secured	ractional	part or	£P.10	••	e amou	I
(2) Transfer or assignment of a marketable secu	urity :—					
Upon a sale thereof:—					_	
Where the amount or value of the con		n does i	ot exc	eea LP	. 5	• •
Exceeds £P.5 and does not exceed £P.10 Exceeds £P.10 and does not exceed £P.15	• •	• •	• •	••	• •	••
Exceeds £P.15 and does not exceed £P.20		• •	• •	• •	• •	I
Exceeds £P.20 and does not exceed £P.25		••	••	••	••	2
Exceeds £P.25 and does not exceed £P.50		••	••	••	••	2
For every £P.50 and also for any fractional	l part of		••		••	2
Upon a mortgage thereof:—See Mortgage.		· -				
In any other case than a sale or mortgage	• •	••	• •	• •	• •	5
(3) Marketable security transferable by del	iverv.					
•	•	c cr	٠. م.			<b>1</b>
For every £P.10 and also for any fractions	al part of	t Fr.10	of the	mone	y there	
secured	• • •	• •	• •	• •	• •	I

### Exemptions.

Any security	duly stamped	as a subst	ituted security	and bea	aring an i	impressed
stamp denoting the	at the security f	for which is	t was substitute	d was so	duly stan	nped.

26. MORTGAGE OR BOND, except a Marketable Security otherwise specially charged with	
(1) Being the only or principal security for the payment of money:—	
Not exceeding £P.10	10
Exceeding f.P.10 and not exceeding f.P. 20	20
Exceeding £P.20 and not exceeding £P.50	50
Exceeding £P.50 and not exceeding £P.100	100
For every £P.100 and also for any fractional part of £P.100 of the amount	
secured	100
of further assurance for the above-mentioned purpose, where the principal or primary security is duly stamped:—	
For every £P.100 and also for every fractional part of £P.100, of the amount	
secured	20
Provided that the total duty shall not exceed 500 mils.	
(3) Transfer or assignment of any mortgage or bond, or of anything secured by any	
such document.  For every £P.100 and also for every fractional part of £P.100, of the amount	
transferred or assigned	20
transferred or assigned	
duty as a principal security for such further money.	
(4) Release, discharge or surrender of any such security as aforesaid, or of the	
benefit thereof, or of the money thereby secured:—	
For every £P.100, and also for every fractional part of £P.100 of the total	20
amount or value of the money at any time secured	20
THETALDATION	
EXEMPTIONS.	
Bond given by a public officer for the due execution of his duty.	
Bond given by or on account of a registered Co-operative Agricultural Society	
or a registered Co-operative Credit Society, or by the Treasurer or other officer thereof	
in accordance with the Rules of the Society.	
(5) Bond given pursuant to the directions of any Ordinance, or of the Commissioners	
or the Director of Customs, or any of their officers, for or in respect of any of the duties	
of excise or customs, or for preventing frauds or evasions thereof, or for any other matter or thing relating thereto. Where the penalty of the bond does not exceed £P.150.	
The same ad valorem duty as a bond for the amount of the penalty.	
In any other case	250
(6) Bond or obtaining letters of administration or a confirmation of a will	250
Exemption.	
Pand given by any namon where the estate to be administered does not accord	
Bond given by any person where the estate to be administered does not exceed £P.100 in value.	
(7) Bond of any kind whatsoever not specifically charged with any duty:—	
Where the amount limited to be recoverable does not exceed £P.300.—The	
same ad valorem duty as a bond for the amount limited.	
In any other case	500
27. NOTARIAL ACT, of any kind whatsoever (except the protest of a Bill of Exchange or	
Promissory Note) including Notarial Acts under the Public Notaries (Foreign Documents)	
Ordinance, 1921	50
Protest of any Bill of Exchange or Promissory Note.	
Where the duty on the Bill or Note does not exceed 50 mils.—The same duty as	
on the Bill or Note.	
In any other case	50
28. Policy of Sea Insurance.	
(1) Where the premium or consideration does not exceed the rate of 1/8th per	
centum of the sum insured	5
(2) In any other case:—	
(a) For or upon any voyage in respect of every full sum of £P.100 and also any	_
fractional part of £P.100 thereby insured	5
(b) For time in respect of every full sum of £P.100 and also any fractional part of £P.100 thereby insured. Where the insurance shall be made for any time	
not exceeding six months	15
Where the insurance shall be made for any time exceeding six months	30

29. Policy of Lif		1.00						£I	P. Mils.
Where the sur	m insured does not e	xceed LP.10		• •	• •	• •	••	• •	5
Exceeds (P.)	o but does not exceed 5 but does not exceed	u 4.F.25 d (P.500:	• •	••	• •	• •	• •	• •	10
	y full sum of £P.50		r anv f	ractions	al nar	t of £	P.50 of	fthe	
amount insure			-			• • • •	••	•••	20
Exceeds £P.50	oo but does not exce	ed £P.1,000	_						
	y full sum of £P.100	and also fo	or any f	ractiona	ıl parı	of £F	°.100 o	f the	
amount insure		••	• •	• •	• •	• •	• •	• •	50
Exceeds £P.1				<b></b>		-6 (	<b>n</b>	C	
the amount in	y sum of £P.1,000	and also for	any n	actional	part	or ¥	P.1,00	o or	500
Transfer.	sureu	••	• •	••	••	• •	• •	• •	500
I lausici.									
Upon a sale thereo	of :								
Where th	e amount or value of			ioes not	excee	d £P.	5		20
	P. 5 and does not e			• •	• •	• •	• •	• •	50
Exceeds ;	P.10 and does not e	exceed LP.15	• •	• •	• •	• •	• •	• •	100
Exceeds ;	P.15 and does exceed	ed LP.20	• •	• •	• •	• •	• •	• •	150
Exceeds	P.20 and does not of P.25 and does not of	exceed (P.25		••	• •	• •	• •	• •	200
For every	$\chi$ $\mathcal{L}$ P. 50 and also for	any fraction	al nart	of LP.5		• •	• •	••	250 250
1010101	, <b>5.2</b> . Jo and also lor	uny mucuom	ar part	<b>01 5,- 1</b> ,	•	••	••	••	
30. POLICY OF IN ugreed to be made dur	SURANCE against accining the sickness of a	cident and p any person, o	olicy o	f insurancapacit	nce f	or and	y payn onal in	ment jury,	
or by way of indemnity	against loss or dam	age of or to a	ny pro	perty	••		• •	••	20
31. Power of ATI									
	ng an advocate to ap vil proceedings before		mote or	Daliai	A110 (	Course	in	hich	
	dispute to an amour								50
(b) In any of	ther civil proceeding	rs before a F	Religiou	s Cour	t. or a	anv ot	ner civ	il or	٠,
criminal proc	eedings before a Mag	zistrate							150
(c) In any oth	er civil or criminal p	roceedings in	n any o	ther Co	urt		• •		250
(d) In an	ny proceedings before	e an Arbitrate	or	• •		• •	••	• •	150
	ower of attorney auti								
	r of bringing an appe								
behalf of his alice	Officer therein and re	eceiving any	amoun	t award	ea by	the C	ourt	on	
	ent, no stamp duty she in the original proce		ed in a	adition	to tha	ı payat	ne on t	UC	
	eceipt of the dividen		t on an	v mark	etable	or oth	er seci	ıritv	
(=) = 01 (==0 1)	vocipt of the thirthead	01 1110100	. 011 411	.,					
where made:-									
	eceipt of one paymer		• •	• •	• •	• •	• •	• •	50
(b) In ar	ny other case		• •	• •	•••	• •	••.	• :	250
(3) (a) For th	e receipt of any sun	n of money i		eeding,	(P.10	or an	y perio	dical	
payment not ex	ceeding an anuual su	m of LP. 5	• •	dina (1	 Dag e			dical	100
(D) FOI LIE I	receipt of any sum or eding an annual sum	of CP to	t excee	aing £	P.20 (	or any	perio	corcar	250
(4) Of any ki	nd whatsoever not he	ereinbefore d	escribe	ď	• •	• •	• •	••	250 500
(4) 01 111) 111				_	••	••	••	••	,,,,
		EXEMPTIO	NS.						
(1) The appo	intment of a proxy to	o vote at any	meetin	g.					
(2) A power	authorising an advo	ocate to appo	ear in	civil pr	oceedi	ings in	whicl	h his	
Client is exempted	i from the payment o	of Court fees	on the	ground	s of po	overty.			
32. Promissory N	Jоте—See Bill of Ex	change.							
33. RECEIPT given	for or on the payme	ent of money	amoun	ting to	£P. 2	or upv	vards	••	7
		Ехемрті	ons.						
	iven for or upon the								
	ment, the Palestine				lunici	pality,	or ]	Local	
	ed under the Local ( given by any membe				Δ	or 4:	r Fore	e fo-	
	pay or allowances or					OI M	i rufc	CIOE	
	iven for or on accoun					or or o	n accon	ınt	
of any other like r	payment made to or f	or the accoun	it or be	nefit of	any p	erson.	being 1	he	
holder of an office	or an employee und	ier the Gove	rnment	of Pale	stine	in resp	ect of	his	
office or employm	nent, or for or on ac	count of mo	ney pai	id in re	spect	of any	pensio	on,	
gratuity, compassi	onate allowance or o	ther like allo	wance a	awarded	for s	ervice	under 1	the	
Government of I	ralestine.								

(4) Receipt given for the return of any overpayments to Government, or for any reimbursements by Government. (5) Receipt given for any allowance by way of drawback or otherwise upon the exportation of any goods or merchandise from Palestine. (6) Receipt given by the payee of a money or postal order. (7) The duplicate of any receipt required by the Regulations of the Government of Palestine, to be given in duplicate, the original receipt being duly stamped. (8) Receipt given by an accused person for money or other property taken from him on his arrest. (9) Receipt given by a prisoner on discharge, for money placed on deposit in the Treasury, or otherwise retained, during the term of his imprisonment.

(10) Receipt given for money deposited in any Bank, or with any banker, to be accounted for and expressed to be received of the person to whom the same is to be accounted for. (11) Acknowledgment by any banker of the receipt of any bill of exchange or promissory note for the purpose of being presented for acceptance or payment.

(12) Receipt indorsed or otherwise written upon or contained in any document liable to stamp duty and duly stamped, acknowledging the receipt of the consideration money therein expressed, or the receipt of any principal money, interest or annuity thereby secured or therein mentioned. (13) Receipt for agricultural rent. (14) Receipt for subscriptions and donations to religious and charitable institutions and societies. (15) Receipt given by or to a registered Co-operative Agricultural Society or registered Co-operative Credit Society, or any officer or member thereof in respect of money payable by virtue of the Rules of the Society. 34. RETURNS BY COMPANIES. Returns made by Companies under Section 28 of the Companies Ordinance, 1921 100 Return required by Section 38 of the Companies Ordinance, 1921 100 Sworn declarations required by Section 59 (1) (c) of the Companies Ordinance, 1921 500 35. STOCK CERTIFICATES TO BEARER OR SHARE WARRANTS TO BEARER. For every £P.10 and also for any fractional part of £P.10 the nominal values thereof .... .. .. .. .. .. .. 100 **36. STOCKS AND SHARES.** On the transfer or sale of any stocks or shares:-Where the amount or value of the consideration does not exceed £P.5 Exceeds £P.5 and does not exceed £P.10

Exceeds £P.10 and does not exceed £P.10

Exceeds £P.15 and does not exceed £P.20

Exceeds £P.20 and does not exceed £P.20

Exceeds £P.20 and does not exceed £P.25

Exceeds £P.25 and does not exceed £P.50

Exceeds £P.25 and does not exceed £P.50 100 150 200 250 For every £P.50 and also for any fractional part of £P.50 EXEMPTION. Transfer of shares in the Palestine Government stocks or funds. 37. TICKET OF ADMISSION TO PLACES OF PUBLIC ENTERTAINMENT. Where the price of the ticket :-Is 50 mils and does not exceed 100 mils Exceeds 100 mils and does not exceed 200 IO Exceeds 200 mils and does not exceed 400 . . 20 Exceeds 400 mils A season or any other ticket for which a price is charged—10 per cent. of the price. EXEMPTION. Tickets issued in respect of a public entertainment the proceeds of which are devoted to religious or charitable purposes. 38. WARRANT FOR GOODS 10 EXEMPTIONS. (1) Any document or writing given by an inland carrier acknowledging the receipt of goods conveyed by such carrier. (2) A weight note issued together with a duly stamped warrant, and relating solely to the same goods, wares or merchandise.

(3) Any document or writing given on account of goods for the use of the Palestine Government or of His Majesty's Navy, Army and Air Force.

# FEES OF COURT.

FEES DUE	IN	CIVIL	AND	COMMERCIAL	MATTERS	IN	ALL	COU	RTS.
					_				

FEES DUE	IN CIAI	IL AND C	ONIN	EKCIA	IL MIA	LIE	RS IN ALL COURTS.			
Fees due on first copies	of judgn	oents				••	2% of the value of the subject matter of the claim or appeal at the time of entry of an action, but not less than 100 mils or more than £P.20. Half this fee is chargeable in certain cases and one-quarter in possessory actions. If the subject matter of the claim cannot be assessed in terms of money, a fixed fee of 500 mils in Magistrates' Courts and £P.1.500 mils in other Courts is to be levied.			
Tass on indoments in m		actions					that no fee is less than roo mils.  This fee is not levied in certain cases.			
Fees on judgments in p	ossessory	actions	••	• •	••	••	½% of the value of the land awarded.			
Fees due on subseque										
every page of copies above	or docum	ents other	man	mose	menuo	nea	100 mils in Magistrates' Courts			
Pass due en denseits							and 400 mils in other Courts.			
Fees due on deposits	• •	• ••	••	••	••	• •	½% of the value of the sum or article deposited. After the first year ½% is chargeable for every year or fraction thereof.			
Fees due on application	s for leave	e to appeal	••	••	••	••	an application for leave to appeal must be accompanied with a deposit of £P. I.			
FFF	S DITE .	N DISTE	RICT	COLIB.	TS TA	ND	COURTS AND			
risis	3 DUL 1			RT OF			COURTS AND			
		Fe	ES OF	REGIST	RATION.					
On every statement of or power of attorned Court in connection	y or othe	r written 1	matters	preser	ited to	the				
Registers On every statement to	be transm	itted from	the Co	urt to t	he Mos	lem	50 mils.			
Religious Courts or o	ther Dep	artment of	the Go	overnme	ent	• •	50 mils.			
On every document or Government Advocate						raı,	50 mils.			
		Fe	ES ON	Notifi	CATION.					
For serving a summons	s, notifica									
document For drawing up or copy	ying a stat	tement, doc	 ument	or a fo	rın of sı	um-	100 mils.			
mons textually or sur For drawing up of a do	nmarily to cument by	o be affixed y an official	for pu l nomi	iblic no nated by	tice y the Ca	 ourt	100 mils.			
recording the execut to him	ion of or	relating to	o the :	function	entru:	sted 	100 mils.			
	FEES	DITE ON	PRO	CEEDI	NGS I	N R	ANKRUPTCY.			
On a demand for the										
determination or chadismissal of the trust Judgment: (a) ratifying which the bankrupt ing the distribution	ange of the ee and all of the economises the economises the economises to the economises the economise the econom	he date the similar ma omposition to pay to h	ereof, atters (conce is cred	the nor ordat) o itors, ar	nination $$ of the solid $(b)$ o	or  sum rder-	500 mils.			
creditors		• ••	••	••	"	••	3½% on the first £P.1,000 and 1½% on any amount beyond that sum.			
	FEES	DUE ON	EXEC	CUTIO	N PRO	CEE	DINGS.			

#### FEES DUE ON EXECUTION PROCEEDINGS.

On notification of the judgment of any Civil or Religious Court and on any official notification through the Execution Office ... 100 mils.



On an application for seizure-100 mils. 200 mils. 100 mils or 200 mils paid on the application for seizure. If the subject matter of the judgment is other than a sum of money, a fixed fee equal to half of that levied on the action shall be levied in advance from the judgment creditor. In respect of every notice inserted in a newspaper .. 200 mils. FEES DUE IN MATTERS OF PROBATE AND SUCCESSION IN DISTRICT COURTS AND THE COURT OF APPEAL. A proportional fee of 1% of the value of the movable property and Mulk immovable property of the deceased in respect of a grant of probate or administration or an appeal in respect of the same. A fee of £P.1.500 mils on each of the following applications or appeals in respect of the same- (a) Application for an order under Section 9 (1) of the Succession Ordinance, 1923.
 (b) Application for grant of probate under Section 14 (1) or for the appointment of any administrator under Section 15 (1) of the Ordinance.

Application for the consent of the Court under Section 17 (1), (ii)c and (iii) of the Ordinance. Application for directions under Section 18 of the Ordinance (e) Application for any order under Section 22 of the Ordinance. (f) Application for an order under Section 24 (ii) of the Ordinance (g) Application for an order under Section 25 (a) and (b) of the Ordinance.
 (h) Application to revoke probate or administration under Rules of Court (Probate and Administration) Rules 10 and 15. (i) Application for re-sealing of a grant under Rule 17.

On every memorandum required to be entered at the instance of the Court under Section 5 (b) and Section 9 (ii) of the Ordinance, and in respect of the registration of a probate at the Land Registry in accordance with Section 14 (iii) of the Ordinance ...... 400 mils. On every copy of a probate or grant of administration or judgment, order or decision 400 mils. On each page of copies of documents other than those mentioned in the preceding Section. Every 150 words or fraction thereof shall be deemed to constitute one page 100 mils. For serving any summons, notification or any other document On every statement of claim, application, written pleadings, petition 100 mils. or other written matters presented to the Court 50 mils. FEES DUE IN ARBITRATION PROCEEDINGS. On every application to the Court or a Judge for the appointment of any arbitrator or umpire under Section 6 or 7 of the Arbitration Ordinance, 1926 500 mils. On any application to issue a summons for the attendance of any witness or the production of any documents under Section 9 sub-100 mils. On any application to the Court to issue a commission to take evidence abroad under Section 9 sub-section (2) 500 mils. On any application to the Court or Judge to enlarge the time for making an award under Section 10 ... 100 mils. On any application to the Court to remove or appoint an arbitrator or umpire under Section 11 . 500 mils. On any application to the Court or a Judge to remit an award for reconsideration under Section 12 sub-section (1) or to the Court to set aside an award under Section 13 The same fees as on any action for the value of the subject matter of the award.

On any application to the Court to enforce an award under Section 14, half the fee mentioned in the last preceding sub-section shall be paid. If the Respondent to such application opposes the enforcement of the award his opposition shall not be heard unless he shall have paid a fee equal to that paid on the application.

These fees are not payable where in the course of any proceedings the matter is referred to arbitration under the provisions of Article 60 of the Code of Civil Procedure.

A fixed fee of 400 mils shall be paid on each copy of a judgment or order, provided that where the subject matter of the judgment does not exceed £P.25 in value, a proportional fee of  $1\frac{1}{2}\%$  shall be paid in lieu of the fixed fee of 400 mils.

Any application to the District Court or the Court of Appeal for leave to appeal under Section 15(2) of the Ordinance, must be accompanied by a deposit of £P.1.

Fees of registration and fees on notification and copies of documents (other than copies of judgments or orders) shall be payable in accordance with the provisions of the Rules of Court for the time being in force relating to civil actions.

# FEES DUE UNDER THE CIVIL PROCEDURE (RECIPROCAL ENFORCEMENT OF JUDGMENTS) ORDINANCE, 1922.

On filing application		••	••	••	••	••	500 mils.		
On filing any other document									
On the order for registration	• •	• •		• •	• •	• •	500 mils.		
On issuing execution	••	••	••	••	••	••	The same fees as on a judgment of the District Court for the amount of the judgment debt.		
On a certified copy of a judgment									

#### FEES DUE IN WINDING-UP OF COMPANIES.

On every petition for winding-up	£P.2.
On every application to the Court by a liquidator or any contributory	~
or creditor during the winding-up under Section 59 of the Com-	
	£P.1.500 mils.
On every sworn statement filed other than proof of debt	· · · · · · · · · · · · · · · · · · ·
On every copy of a judgment or order of the Court	(P t soo mile
On every copy of a judgment or order of the Court On every proof of debt above £P.2	too mile
On every application by a liquidator to the Official Receiver	250 mils.
On every application to the Court to prove a reconstruction or other	250 mms.
scheme by which the affairs of a Company are to be wound-up	
otherwise than by the realisation and distribution of the assets	CD a
	£P.5.
On the statement as to the affairs of a Company to be submitted under	CD a
Section 20	£P.2.
	CD -
forwarded to the Official Receiver under Section 27	£P.I.
On an application for the release of a liquidator under Section 29	
On an order of dissolution of a Company under Section 42 (1)	£P.2.
Where the Official Receiver acts as a Provisional Liquidator until	
the Statutory Meeting of creditors and contributories—	
(a) In respect of every 10 members, creditors and debtors and every	
fraction of 10 up to 500	500 mils.
(b) For every 10 or fraction of 10 above 500	200 mils.
Provided that where the net assets of a Company including uncalled	
capital are estimated in the statement of affairs not to exceed	
£P.500, half of the above fee only shall be payable.	
Where the Official Receiver performs any special duties not provided	
for in the foregoing table	Such an amount as the Court on
	the application of the Official
	Receiver considers reasonable.

#### FEES DUE ON LEGALIZATION OF DOCUMENTS.

For legalization by Presidents of Distric					
ments for use in Palestine, and of any	documents	s ema	nating i	rom	
Palestine for use in a foreign country					500 mils.

#### FEES DUE ON REGISTRATION OF PARTNERSHIPS.

I.	On application and submission of statement of particulars for registration:—  (a) of any partnership	£P. 2.
2.	(b) and in addition, in the case of a limited partnership, on every £P. 500 or part thereof of the total limited capital	500 mils.
	(a) where the partners or any of them become general instead of limited partners  (b) where the total limited capital is increased for every £P. 500 or part thereof of such	£P. 1.
3.	increase	500 mils.
	in a general or limited partnership and such fees shall cover the issue of one certificate of registration of such change	250 mils.
-	For publication in the Official Gazette of the registration of a general or limited partnership	500 mils.
5.	For publication in the Official Gazette of any change in a general or limited partnership. For making any record of fact required or authorised to be made by the Registrar	250 mils. 100 mils.
7·	For inspection of Register of Partnerships	100 mils.

### FEES DUE IN THE SUPREME COURT.

FEES DUE IN THE HIGH COURT.

THE DUE IN THE HIGH COURT.	
On any application under Section 6 (1) of the Courts Ordinance, 1924, for any order of release of a person unlawfully detained in custody,	
On any application under Section 4 of the Trial Upon Information Ordinance, 1924, for an order to a Magistrate to issue a summons	
or warrant of arrest	100 mils £P.1.500 mils.
FEES DUE ON APPLICATIONS TO THE CHIEF	TUSTICE.
On any application to the Chief Justice under Article 55 of the Palestine	£P. 2.
FEES DUE IN THE SPECIAL TRIBUNA	
On any application for reference to a Special Tribunal under Article 55 of the Palestine Order-in-Council, 1922, or under Section 4 of	L.
the Jurisdiction of Civil and Religious Courts Ordinance, 1925	£P.2.
FEES DUE IN PRIVY COUNCIL APPEA	LS.
On any application to the Supreme Court under Article 3 of the Palestine (Appeal to Privy Council) Order-in-Council, 1924, for leave to appeal to the Privy Council	CD a
leave to appeal to the Privy Council	£P.2.
On any other application to the Supreme Court under the said Order-	CD -
in-Council	£P.I.
General — Copies.	
On the issue of the first copy of a final judgment or order given on	
any such application unless otherwise ordered	£P.1.500. mils.
On the issue of any subsequent copy of any such judgment or order	
unless otherwise ordered	400 mils.
On the issue of the first or other copy of any order nisi, order to show	•
cause, or any interlocutory order, unless otherwise ordered	400 mils.
On the issue of copies of proceedings before the Supreme Court, the	•
Chief Justice or a Special Tribunal, for each 100 words or part	
thereof	30 mils.
FEES DUE IN MUNICIPAL ELECTION PET	-
On the presentation of a petition for registration	£P. 5.
On any order for substituted service under Rule 9 of the Rules of	
Court relating to the hearing of Election Petitions	500 mils.
On drawing up a notice under the said Rule 9	200 mils.
On drawing up any notice required by the said Rules or by any order made thereunder to be given by the Chief Clerk of the Supreme	200 mils.
Court to any person	£P.1.
On any order determining the petition	500 mils.
On any other order under the said Rules On registration of any application, notice or document, or on service	500 mms.
of any summons, notice or document not therein sufficiently	
mentioned	The same fees as in any appeal in
	a civil action.
FEES DUE IN THE SHEIKHS' COURT,	BEERSHEBA.
For the hearing of a civil case—	
(a) where the value of the subject matter does not exceed £P.5	100 mils.
(b) where the value of the subject matter exceeds £P.5	
()	<b>-y</b>
FEES DUE IN CRIMINAL MATTE	
FEES DUE IN MAGISTRATES' COURTS.	RS.
For judgment of fine up to LP.1 or of imprisonment up to 7 days.	100 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days	
For judgment of fine up to $\mathcal{L}P.1$ or of imprisonment up to 7 days. For judgment of fine of $\mathcal{L}P.1-2$ or of imprisonment from 7-15 days. For judgment of fine of $\mathcal{L}P.2-5$ or of imprisonment from 15 days to	100 mils. 200 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days For judgment of fine of £P.2-5 or of imprisonment from 15 days to	100 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days For judgment of fine of £P.2-5 or of imprisonment from 15 days to 1 month	100 mils. 200 mils. 400 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days  For judgment of fine of £P.2-5 or of imprisonment from 15 days to  1 month  For judgment of fine of £P.5-10 or of imprisonment from 1-2  months	100 mils. 200 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days For judgment of fine of £P.2-5 or of imprisonment from 15 days to 1 month For judgment of fine of £P.5-10 or of imprisonment from 1-2 months For judgment of fine over £P.10 or of imprisonment from 2-3	100 mils. 200 mils. 400 mils. 500 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days For judgment of fine of £P.2-5 or of imprisonment from 15 days to 1 month	100 mils. 200 mils. 400 mils. 500 mils. 600 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days  For judgment of fine of £P.2-5 or of imprisonment from 15 days to  1 month  For judgment of fine of £P.5-10 or of imprisonment from 1-2  months  For judgment of fine over £P.10 or of imprisonment from 2-3  months  For judgment of imprisonment from 3-6 months  For judgment of imprisonment from 3-6 months	100 mils. 200 mils. 400 mils. 500 mils. 600 mils. 700 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days For judgment of fine of £P.2-5 or of imprisonment from 15 days to 1 month For judgment of fine of £P.5-10 or of imprisonment from 1-2 months For judgment of fine over £P.10 or of imprisonment from 2-3 months For judgment of imprisonment from 3-6 months For judgment of imprisonment from 6 months to 1 year	100 mils. 200 mils. 400 mils. 500 mils. 600 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days  For judgment of fine of £P.2-5 or of imprisonment from 15 days to  1 month  For judgment of fine of £P.5-10 or of imprisonment from 1-2  months  For judgment of fine over £P.10 or of imprisonment from 2-3  months  For judgment of imprisonment from 3-6 months  For judgment of imprisonment from 6 months to 1 year  FEES DUE IN OTHER COURTS.	100 mils. 200 mils. 400 mils. 500 mils. 600 mils. 700 mils. 800 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days For judgment of fine of £P.2-5 or of imprisonment from 15 days to 1 month For judgment of fine of £P.5-10 or of imprisonment from 1-2 months For judgment of fine over £P.10 or of imprisonment from 2-3 months For judgment of imprisonment from 3-6 months For judgment of imprisonment from 6 months to 1 year  FEES DUE IN OTHER COURTS. For every committal order	100 mils. 200 mils. 400 mils. 500 mils. 600 mils. 700 mils. 800 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days For judgment of fine of £P.2-5 or of imprisonment from 15 days to 1 month	100 mils. 200 mils. 400 mils. 500 mils. 600 mils. 700 mils. 800 mils. 200 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days For judgment of fine of £P.2-5 or of imprisonment from 15 days to 1 month	100 mils. 200 mils. 400 mils. 500 mils. 600 mils. 700 mils. 800 mils. 200 mils. 200 mils.
For judgment of fine of £P.1-2 or of imprisonment from 7-15 days For judgment of fine of £P.2-5 or of imprisonment from 15 days to 1 month	100 mils. 200 mils. 400 mils. 500 mils. 600 mils. 700 mils. 800 mils. 200 mils. 200 mils.

# ADDITIONAL COURT FEES PAYABLE IN ALL COURTS IN LIEU OF OTTOMAN PUBLIC DEBT ADMINISTRATION AND HEDJAZ STAMP DUTIES.

#### under

### THE COURT FEES RULES, 1927.

For every petition		30 mils
For every copy of a petition	• •	19 mils.
For every document presented to a Court		10 mils.
For the service of every copy of a document	• •	5 mils.
For every summons where the amount in dispute does not exce	eed	
P.10 it is undetermined		5 mils.
For every summons where the amount in dispute exceeds £P.10		15 mils.
For every copy of a judgment, except in cases of opposition—		
(a) For a fixed amount		
(1) for a sum not exceeding £P.1		3 mils.
(2) for a sum exceeding LP.1		5 mils.
(3) for a sum exceeding £P.10 and not exceeding £P.20		100 mils.
(4) for a sum exceeding £P. 20 and not exceeding £P.100		100 mils. together with 10 mils
	••	for every £P.20 or fraction thereof.
(5) for a sum exceeding £P.100 and not exceeding £P.1,000	••	100 mils. together with 25 mils for every £P.50 or fraction thereof.
(6) for a sum exceeding £P.1,000	••	100 mils together with 50 mils for every £P.100 or fraction thereof.
(b) For an amount not fixed		100 mils.
For every copy of a judgment in cases of opposition—		
(a) For a fixed amount		
(I) for a sum not exceeding LP.I		2 mils.
(2) for a sum exceeding £P.1 but not exceeding £P.10		3 mils.
(3) for a sum exceeding £P.10 and not exceeding £P.100		50 mils together with 5 mils for
		every £P.20 or fraction thereof.
(4) for a sum exceeding £P.100 and not exceeding £P.400		50 mils together with 25 mils for
(4)		every LP. 100 or fraction thereof.
(5) for a sum exceeding £P.400 and not exceeding £P.1,000	••	100 mils together with 25 mils for every £P.100 or fraction thereof.
(6) for a sum exceeding £P.1,000	••	100 milstogether with 50 mils for every £P.100 or fraction thereof.
(b) For an amount not fixed	••	100 mils.

# LICENCE CHARGES AND EXCISE DUTIES IN RESPECT OF THE MANUFACTURE AND SALE OF INTOXICATING LIQUORS.

(Published in "Official Gazette" Extraordinary of the 4th of November, 1927.)

#### SCHEDULE I.

LICENCE CHARGES AND EXCISE DUTIES IN RESPECT OF PREMISES FOR THE MANUFACTURE AND SALE OF INTOXICATING LIQUORS

Description of Licence.	Annual Licence Duty.	
Manufacturer's Licence in respect of—	When the quantity of intoxicating liquors other than spirits manufacturered during the preceding year does not exceed 50,000 litres	£₽.50
(a) Intoxicating Liquors other than Spirits	When the quantity exceeds 50,000 litres:— For the first 50,000 litres For the second 50,000 litres or fraction of 50,000	£P.50
	litres	£P.50
	In the case of a person applying for a licence for the first time or in respect of premises for which no licence has been issued during the preceding year, or for which a licence has been in force but no intoxicating liquors other than spirits have been manufactured there during the	£P.50
	preceding year	£P.50

### LICENCE CHARGES AND EXCISE DUTIES—continued.

Description of Licence.	Annual Licence Duty.	_
(b) Spirit	When the quantity of alcohol contained in the spirits manufactured during the preceding year does not exceed 10,000 litres	£P.50 £P.50 £P.50 £P.50

<sup>\*—</sup>Payable to the Director of Customs.

#### SCHEDULE II.

Excise Duty in respect of Intoxicating Liquors manufactured and issued for Home Consumption in Palestine.

Description of Liquor.				Duty.								
Beer, Cide	er and P	еггу	••	For each litre not ex	ceedin	g 15 de	egrees (	of alcoh	ol		5	mils
Wine	••	••		For each litre not ex	ceedin	g 15 de	egrees (	of alcoh	ol	• •	6	,,
				For each litre exceed ceeding 25 degrees			es of a	lcohol	but no		12	23
Arak	••		••	Per litre of alcohol	••	••	• •	• •	••		75	,,
Cognac	••	••	••	Per litre of alcohol		••	••	••	••	••	90	,,
Spirits m or gra spirituo preparat spirits.	ain ar us miz		and	Per litre of alcohol	••	••	••	••	••	••	100	,,

### MISCELLANEOUS LICENCE CHARGES AND FEES.

_	Fee.	Issuing Authority.	Legal Authority.	Legal Authority, where published in Official Gazette.
ADVOCATES.				
Licence	£P.5 to £P.50	Chief Justice	Advocates Amendment Ordinance, 1929.	Extraordinary of 2-1-29 and No. 262 of 1-7-30.
Annual Practising Fee	£P2.500 m to £P.8	do.	do.	do.
Antiquities Dealer	£P.1	Department of Antiquities.	Antiquities Ordinance,	No. 29 of 15-10-20.
Bacteriological and Chemical Examinations	Various	Department of Health.	Regulations, Department of Health Laboratories.	No. 96 of 1-8-23 and No. 197 of 16-10-27.
Boat Licences—  Up to 1 ton	500 mils £P.1 £P.2 £P.4	Department of Customs, Excise and Trade.	Ports Ordinance, 1926	No. 160 of 1-4-26.
" " Prime Mover	£P. 2. £P. 1. £P. 2.	Inspector of Steam Boilers.	Steam Boilers Ordinance, 1926.	No. 152 of 1-12-25.
British Births and Draths.  For administering an oath or receiving a declaration or affirmation, with or without attestation of signature.		District Com- missioners.	Notice dated 14-5-28	No. 212 of 1-6-28.
For registration of a birth or death (except the death of a seaman).	100 mils (plus surcharge)	do.	do.	do.
For each search in the register books of births or deaths.	50 mils	do.	do.	do.
For furnishing a certified copy of entry in register books of births or deaths.	100 mils	do.	do.	do.
Broker's Licence	£P.1	do.	Brokers' Ordinance .	No. 7 of 16-10-19.
CITIZENSHIP.  On declaration of option for Turkish or other nationality under Article 1 of the Palestine Citizenship Order, 1925.		Chief Immigration Officer.	Regulations under the Palestinian Citizenship Order in Council, 1925.	No. 147 of 16-9-25.
*On application for a certificate of Palestinian citizenship by a native of Palestine resident abroad under Article 2.		H.B.M. Consul	do.	do .

<sup>\*</sup> Fee to be retained by the British Consul on behalf of the British Government.

_	Fee.	Issuing Authority	Legal Authority.	Legal Authority, where published in Official Gazette.
CITIZENSHIP—continued. On receipt of such a certificate of Palestinian citizenship.	<b>250 mil</b> s	Chief Immigration Officer.	Regulations under the Palestinian Citizenship Order in Council,1925.	No. 147 of 16-9-25.
On declaration by a Turkish national resident in Palestine under	250 mils	do.	do.	do.
Article 4. On the grant of a certificate of Palestinian citizenship under Article		do.	do.	do.
On application for a certificate of Palestinian citizenship under Article 5.	250 mils	do.	do.	do.
On application for naturalization under Articles 7 or 9 (2).	250 mils	do.	do.	do.
On grant of a certificate of naturalization under Articles 7 and 9 (2).		do.	do.	do.
On application for resumption of Palestinian citizenship by a widow under Article 7 (4).	250 mils	do.	do.	do.
On grant of a certificate of naturalization under Article 7 (4).	150 mils	do.	do.	do.
On declaration of alienage under Article 9 or 11.	150 mils	do.	do.	do.
On declaration of retention of Palestinian citizenship under Article	150 mils	do.	do.	do.
12 (1). On declaration of resumption of Palestinian citizenship under Articles	150 mils	do.	do.	do.
12 (2) and 14. For a certified copy of any declaration or certificate	50 mils	do.	<b>do</b>	do.
Change of Name	250 mils	do.	Public Notice dated	No. 161 of 16-4-26.
Cinematograph Films Licence	250 mils	Chairman Cen- sorship Board.	Cinematograph Films Ordinance, 1927.	No.197 of 16-10-27.
Clearing Agent's Licence	£P.5	Department of Customs, Excise and Trade.	Customs House Agents Ordinance, 1925.	No. 140 of 1-6-25.
Companies, Incorporation of, Palestine.		_		
Company having a share capital.	Half per cent. on nominal capital.	Registrar of Companies.	Schedule C to Companies Ordinance, 1921, as amended by Section 88 of the Companies Winding Up Ordinance,	Special Number, August, 1921, and No. 76 of 1-10-22.
On increase	Half per cent. on increase of capital.	do.	1922. do.	do.
Companies, Registration of Foreign	£P.25	Registrar of Companies.	Section 81 (2) of the Companies Ordin-	Special Number of August, 1921.
Co-operative Societies	£P.4 ··	Registrar of Co- operative Societies.	ance, 1921. Section 10 of the Cooperative Societies Ordinance, 1920.	No. 29 of 15-10-20 and No. 38 of 1-3-21.
CREDIT BANKS. Inspection of. For every hour of the Inspector's time or part thereof.		Inspector of Credit Banks.	Notice under Credit Banks Ordinance, 1922.	No. 156 of 1-2-26.

				Legal Authority,
_	Fee.	Issuing Authority.	Legal Authority.	where published in Official Gazette.
Dead Bodies, Certificate of transport for re-interment.	500 mils	Department of Health.	Public Health Ordin- ance No. 2.	No. 9 of 16-11-19.
DENTISTS.	CD.		Notice of 16-4-28.	No. 209 of 16-4-28.
Licence on registration		do.	Dentists Ordinance, 1926.	No. 164 of 1-6-26.
Permit to Practise Renewal of Permit to Practise	£P.2 £P.1	do. do.	do. do.	do. do.
Divorce, Registration of	100 mils	Sharia Courts in the case of Moslem Divor- ces, otherwise to Sub-Accoun- tants.	Registration of Marriage and Divorce Ordin- ance, 1919.	No. 9 of 16-11-19.
Electrical Installation Permit	£P. 1	District Com- missioner.	Regulations under Electricity Ordinance, 1928.	No. 207 of 16-3-28.
ENTOMOLOGICAL SERVICE.  (a) Fumigation Charges:  Small trees  Medium sized trees  Large trees  (Provided that, if, with the approval of the Government Entomologist, an owner provides labour for fumigation work and pays the foreman and assistant foreman, half the rates shall be payable).	10 mils 28 mils 35 mils (per each tree)	Department of Agriculture and Forests	Regulations made under Section 12(c) of the Plant Protection Or- dinance, 1924.	No. 189 of 16-6-27. and No. 204 of 1-2-28
Small consignments of Nursery stock.	100 mils per each application of gas.	do.	do.	do.
Large consignments of Fruit, Stock, Seeds, etc.	200 mils per each application of gas.	do.	do.	do.
Loose fruit in railway trucks		do.	do.	do.
Rooms, Fowl Houses, Stables, etc.		do.	do.	do.
(b) Pruning of trees before fumiga-	5 mils for each tree.	do.	do.	do.
(c) Cutting down old or partly dead trees, not including removal of roots.	10 mils for	do.	do.	do.
FIREARMS.  Licence to carry a firearm  (a) Military Value	500 mils	District Com- missioner.	Firearms Ordinance,	No 74 of 1-9-22.
(b) Non-Military Value	250 mils	do.	do.	do.
Temporary licence to use a fire- arm, in respect of which a licence has been issued to some other persons (no prescribed form).	50 mils	do.	do.	do.

	Fœ.	Issuing Authority.	Legal Authority.	Legal Authority, where published in Official Gazette.
Firearms—contd.				
Provisional licence (no printed form).	100 mils	District Com- missioner.	Firearms Ordinance,	No 74 of 1-9-22.
Licence to deal in arms and ammunition.	£P.1	do.	do.	do.
Permit to Export or Import Permit to transport in Palestine (no printed form).	50 mils 50 mils	do. do.	<b>do</b> . <b>do.</b>	do. do.
To issue duplicate licence in case of loss (no printed form).	100 mils	do.	do.	do.
Fishing Licence	500 mils	Department of Customs, Excise and Trade.	Fisheries Ordinance, 1926.	No. 161 of 16-4-26
FOREST LICENCES.  Licence issued to inhabitants of villages to extract forest produce from forest reserves for house building, domestic and agricultural	50 mils	Department of Agriculture and Forests.	Regulations under the Forests Ordinance, 1926.	No. 158 of 1-3-26.
purposes.  Licence issued to inhabitants of villages or members of tribes to graze cattle in forest reserves.  Licence to extract forest produce from forest reserves for trade	50 mils annual fee.	do.	do.	do.
purposes:— For every piece of timber not	5 mils	do.	do.	do.
exceeding I metre in length.  For every piece of timber exceed-	10 mils	do.	do.	do.
ing I metre in length.  For five pieces of timber for the manufacture of one native plough.	50 mils	do.	do.	do.
For every Kantar (300 kilograms) of firewood.	50 mils	do.	do.	do.
For every Kantar (300 kilograms) of charcoal.	250 mils	do.	do.	do.
For every olive root sucker	l mil	do.	do.	do.
For every olive rooted sapling For every Kantar (300 kilograms) of lime. Licence to graze strangers' cattle	3 mils 30 mils	do. do.	do. do.	do. do.
in forest reserves: for every period not exceeding one month:				
Per head of sheep Per head of bull, ox, cow, steer, heifer, buffalo, horse, mule, ass.	2 mils 5 mils	do. do.	do. do.	do. do.
Per head of camel, goat, pig Licence to extract forest produce from private forests for trade pur-	10 mils	do.	do.	do.
poses:—  For every tree guard of eucalyptus timber.	1 mil	do.	do.	do.
For every fencing post of eucalyptus timber.	1½ mils	do.	do.	do.
For all timber of eucalyptus other than tree guards and fencing posts per cubic metre.	60 mils	do.	do.	do.
For every Kantar (300 kilograms) of olive or carob firewood.	60 mils	do.	do.	do.
For every kantar (300 kilograms) of eucalyptus firewood.	30 mils	do.	do.	do.

_	Fee.	Issuing Authority	Legal Authority.	Legal Authority, where published in Official Gazette.
Forest Licences—continued.  For every kantar (300 kilograms) of firewood other than olive, carob or eucalyptus.	40 mils	Department of Agriculture and Forests.	Regulations under the Forests Ordinance, 1926.	No. 158 of 1-3-26.
For every kantar (300 kilograms) of olive or carob charcoal.	300 mils	do.	do.	do.
For every kantar (300 kilograms) of charcoal other than olive or carob or encalyptus.	200 mils	do.	do.	do.
For every kantar (300 kilograms) of eucalyptus charcoal.	100 mils	do.	do.	do.
For every kantar (300 kilograms) of lime	20 mils	do.	do.	do.
(i) For every kantar (300 kilograms) of lime that has been burnt with any fuel being forests produce.	20 mils	do.	do.	do.
(ii) For every kantar (300 kilograms) of lime burnt with fuel other than forests produce.	10 mils	do.	do.	do.
Licence to remove forest produce from private forests or forest reserves.	No fee	do.	do.	do.
Licence to fell olive, or carob, or other protected tree	10 mils	do.	do.	do.
Licence to extract or remove the timber of such tree.	The fees prescribed above.	do.	do.	do.
Fruit Inspection.  Fee per case	1 mil	Department of Agriculture and Forests.	Regulations under Fruit Export Ordinance 1927	No. 269 dated 16-10-30.
Fee per 1/2 case	with a minimum	do.	do.	do.
(To be refunded if the Board decides against the decision of the Fruit Inspector).	fee of LP. 3	do.	do.	do.
At the request of exporters willing to export fruit before the 1st Nov. for examination of fruit in the grove	£P. 1 for each examination.	do.	do.	do.
GAME LICENCES.  To hunt game including two gazelle and all other game not protected by a proclamation issued under Section 3 of the Ordinance.	£P. 1	do.	Regulations under the Game Preservation Ordinance, 1924	No. 185 of 16-4-27.
GUIDE'S LICENCE. Local	250 mils	do.	Regulations under the Guides Ordinance,	No. 190 of 1-7-27.
General	500 mils	Chief Secretary	1927. do.	do.
IMMIGRATION. Registration of Immigrants. Every immigrant of 16 years of age* and over.	£P.1	Chief Immigra-	Regulations under the Immigration Ordin-	No. 141 of 15-6-25.
Every immigrant below 16 years of age.	200 mils	do.	ance, 1925. do.	do.

<sup>\*</sup> The following categories of persons are exempt from payment of the fee in addition to those mentioned in Article 4 (1) of the Immigration Ordinances; 1925 and 1926:—Kadis, Sheikhs of Zawias, Imams, Mudarrisin, Rabbis, Priests, Monks, Nuns, Ministers of Religion of all denominations, Clerks in Holy Orders, and family or member of official or domestic staff of any Consul de Carriere serving in Palestine. Orphans introduced by the Near East Relief Committee, Scientific Members of Archaelogical Expeditions, Wives and unmarried children of Government Officers, Members of domestic staff of the High Commissioner. Notice 214 of 1st July, 1928.

## ${\bf MISCELLANEOUS\ LICENCE\ CHARGES\ AND\ FEES-} {\it continued}.$

	Fee.	Issuing Authority.	Legal Authority.	Legal Authority, where published in Official Gazette.
Land Surveyors' Licences. On application	LP.1	Department of Surveys.	Surveyors Ordinance, 1925.	No. 138 of 1-5-25 and No. 140 of 1-6-25.
On examination	£P.ı	do.	do.	do.
LAND VALUERS' LICENCES. On issue On renewal each 5 years	£P.1 £P.5	do. do.	do. do.	do. do.
MARRIAGES: Registration of	(gratis)	District Com- missioner.	Ordinance No. 138 of 23-9-19.	No. 9 of 16-11-19.
British: For receiving notice of an intended marriage.	500 mils	do.	Foreign Marriage Act, 1892, the Marriage with Foreigners Act, 1906; and the Foreign Marriages Order in Council, 1913.	_
For receiving notice of caveat	£P.1	do.	do.	_
For solemnization and registration by or in the presence of a Marriage Officer.	£P.ī	do.	do.	-
For certificate by Marriage Officer of Notice having been given and posted up.	250 mils	do.	do.	_
For Registration by Marriage Officer of a Marriage solemnized in accordance with the Local Law in ad- dition to the fee for attendance.	£P.1	do.	do.	<del>-</del>
For each search in the Register of Marriages.	50 mils	do.	do.	_
For furnishing a certified copy of an entry in Register of Marriages.	125 mils	do.	do.	_
At request of parties interested, or of Local Authorities, for the transaction, elsewhere than at the official house of the Marriage Officer, of any of the duties for which a fee is provided in this table of fees, in addi-	2750 mils	_	do.	_
tion to such fee.				
Match Factory	£P.5	Department of Customs, Excise and Trade.	Matches Excise Ordinance, 1927.	No. 186 of 1-5-27.
Medical Practitioner	£P.2	Department of Health.	Medical Practitioners Ordinance, 1928.	No. 201 of 16-12-27.
Midwife	250 mils	do.	Public Health Ordin-	No. 56 of 1-12-21.
MINING.  Issue of a Prospecting Permit	£P.2	Controller of	ance, No. 1  Mining Ordinance,	Extraordinary of
Renewal of a Prospecting Permit.	£P.1	Mines. do.	1925. do.	15-12-24. do.

_	Fee.	Issuing Authority	Legal Authority.	Legal Authority, where published in Official Gazette.
MINING—continued.				
Issue or surrender of an Exploration Permit.	£P.5	Controller of Mines.	Mining Ordinance, 1925.	Extraordinary of 15-12-24.
Issue, renewal or surrender of Prospecting Licence.	£P.5	do.	do	do
Fee payable per annum per 10 hectares or part thereof by holder of Prospecting Licence.	£P.1	do.	do.	do.
Issue, renewal or surrender of a Prospecting Oil Licence.	£P.5	do.	do.	Čo
Fee payable per annum per 10 hectares or part thereof by the holder of a Prospecting Oil Licence.	£P.1	do.	do.	do.
Issue of a Mining Right	£P.2	do.	do.	do.
Renewal of a Mining Right	£P.1	do.	do.	do.
Grant or surrender of a Mining Lease.	£P.25	do.	do.	do.
Grant or surrender of a Mining Oil Lease.	£P.25	dc	do.	do.
Issue, renewal or surrender of a Surface Lease granted under the provisions of Section 42 of the Ordinance.	£P.10	do.	do.	do.
Issue, renewal, surrender or en- largement of a water right.	£P.10	do.	do.	do
Prior to the hearing of an objection to the grant of a water right under the provisions of Section 67 of the Ordinance, the fee of £P.5 for each day of 5 hours for which such hearing lasts with a minimum fee of £P.5; such fee to be paid in the first instance by the objector or the person showing cause respectively, and to be deemed costs in the cause.	_	do.	do.	do.
Trader's Licence per annum	£P.10	do.	do.	do.
Or if granted after the 30th of June in any year.	£P.5	do.	do.	do.
For permission to lessee to dispose of minerals other than those specified on the lease.	£P.2	do.	do.	do.
For permission to the holder of a Prospecting Permit, Prospecting Lic- cence, Prospecting Oil Licence or Exploration Permit to remove, retain or dispose of minerals.	£P.2	do.	do.	do.

_	Fœ.	Issuing Authority.	Legal Authority.	Legal Authority, where published in Official Gazette.
MINING—continued.				
On withdrawing an application for an Exploration Permit or Prospecting Oil Licence, Mining Right, Mining or Mining Oil Lease.	£P.5	Controller of Mines.	Mining Ordinance, 1925.	Extraordinary of 15-12-24.
Registration of any document (other than a Prospecting or Exploration Permit, Prospecting or Prospecting Oil Licence, Mining Right, Mining or Mining Oil Lease).	500 mils	do.	do.	do.
For search in register for every hour or part thereof.	250 mils	do.	do.	do.
For copy of, or extract from, any registered document, per every 100 words.	100 mils	do.	do.	do.
PALESTINIAN PASSPORTS. Issue of Passport	500 mils	Chief Immigration Officer.	Regulations under Pass- ports Ordinance, 1925.	
Renewal of Passport: for every year of the period of renewal.	50 mils	do.	. <b>do.</b>	do.
Emergency Certificate	250 mils	do.	do.	do.
Endorsement on a Passport:— (a) If issued with the passport.	_	do.	do.	do.
(b) If issued at any other time.	100 mils	do.	do.	do.
Visa for Palestine	The reciprocal visa fee as notified from time to time.	do.	do.	do.
*Return Visa	100 mils	do.	do.	do.
Emergency Visa Surtax	500 mils	do.	do.	No. 157 of 15-2-26
Certificate of Arrival	50 mils	do.	Chief Secretary's Instruction.	_
PATENT AGENT.  For registration of name	£P.5	Registrar of Patents.	Rules under Patents and Designs Ordin- ance, 1924.	No. 122 of 1-2-25
For the year in which name is first registered.	£P.1	do.	do.	do.
Annual fee	£P.3	do.	do.	do.
On restoration, for every year during which an annual fee has not been paid.	500 mils	do.	do.	do.

<sup>\*</sup> Issued only to non-Palestinian permanent residents of Palestine.

_	Fee.	Issuing Authority	Legal Authority.	Legal Authority, where published in Official Gazette.
PATENTS, REGISTRATION OF.				
On application, accompanied by specification, except in the case of a Patent registered and in force in Great Britain.	£P.4	Registrar of Patents.	Rules under Patents and Designs Ordin- ance, 1924.	Extraordinary of 6-1-25 and 133 of 15-2-25.
On application, accompanied by specification, in the case of a Patent registered and in force in Great Britain.	£P.1	do.	do.	do.
For extension of time for leaving amended specification under Rule 22 or notifying acceptance of alternative under Rule 23:—				
Not exceeding one month	500 mils	do.	do.	do.
Each succeeding month	500 mils	do.	do.	do.
For extension of time for acceptance of specification:—				
Not exceeding one month	£P.2	do.	do.	do.
Not exceeding two months	£P.4	do.	do.	do.
Not exceeding three months	£P.6	do.	do.	do.
On all notices of opposition; by opponent.	£P.1	do.	do.	do.
On the hearing of each opposition by Registrar; by applicant and by opponent respectively.	£P.2	do.	do.	do.
On sealing of patent	£P.1	do.	do.	do
On application for certificate of renewal:—				
Before the expiration of the 4th year from the date of the patent and in respect of the 5th to 8th years.	£P.5	do.	do.	do.
Before the expiration of the 8th year from the date of the patent and in respect of the 9th to 12th years.	£P.9	do.	do.	do
Before the expiration of the 12th year from the date of the patent and in respect of the 13th to 16th years.	£P.13	do.	do.	do.
On enlargement of time for payment of renewal fees:—				
Not exceeding one month	£₽.2	do.	do.	do.
Not exceeding two months	£P.4	do.	do.	do.

_	Fee.	Issuing Authority.	Legal Authority.	Legal Authority, where published in Official Gazette.
PATENTS, REGISTRATION OF—contd. Not exceeding three months	£P.6	Registrar of Patents.	Rules under Patents and Designs Ordinance, 1924.	Extraordinary of 6-1-25 and 133 of 15-2-25.
On application for restoration of a lapsed patent.	£P.20	do.	do.	do.
On application for patent under Section 24.	£P.1	do.	do.	do.
On application for registration of a patent under Section 24.	£P.1	do.	do.	do.
On application for grant of com- pulsory licence or revocation of a patent under Section 20.		do.	do.	do
On reference for hearing under Section 20 (2).	£P.2	do.	do.	do.
For altering name or address, or addresses for service in Register.	500 mils	do.	do.	do.
On application for entry of name of subsequent proprietor or of mortgage or licence or similar document in the Register of Patents, if made within six months from the date of acquisition of proprietorship.  In respect of one patent		do.	do.	do.
For each additional patent	250 mils	do.	do.	do.
On application for entry of name of subsequent proprietor or of mortgage or licence or other similar document in the Register of Patents, if made after expiration of six months from date of acquisition of proprietor-				
ship:— In respect of one patent	£P.10	do.	do.	do.
For each additional patent	250 mils	do.	do.	do.
On request to Registrar to correct a clerical error:—				
Up to sealing	500 mils	do.	do.	do.
After sealing	£P.1	do.	do.	do.
For certificate of Registrar under Section 78.	500 mils	do.	do.	do.
For duplicate of letters patent	£P.2	do.	do.	do.
On notice to Registrar of intended exhibition or publication of an invention under Section 45.	500 mils	do.	do.	do.
On notice of Order of Court for amendment of specification or rectification of Register:—	roo mila	do	do	do
Inspection Fee	500 mils	do.	do.	do.
For certifying office copies, whether written or printed, each.	250 mils	do.	do.	do.

_	Fee.	Issuing Authority.	Legal Authority.	Leagl Authority, where published in
				Official Gazette.
Petition Writer's Licence	250 mils	District Com- missioner.	Public Notice dated 26-8-19.	No. 4 of 1-9-19.
Pharmacist, Registration fee	£P.1	Department of Health	Public Health Ordin- ance No. 4.	No. 56 of 1-12-21.
Assistant Pharmacist, Registration fee. Port:	500 mils		Public Health (Pharmacy) Ordinance.	No. 209 of 16-4-28.
Licence to carry on any occupation or work within the area.	500 mils	Department of Customs, Excise and Trade.	Regulations under Section 9 of the Ports Ordinance, 1926.	
Labourers not exceeding one month. $\gamma$	100 mils	Department of Customs, Excise	Regulations under Section 9 of the Ports or-	No. 160 of 1-4-26.
Postage Stamp Vendor	200 mils	and Trade. Postmaster- General.	dinance, 1926.	_
Public Entertainments.  Theatre or Cinema. Seating accommodation:—		District Com- missioner.	Intoxicating Liquors and Public Entertain- ments Ordinance, 1922.	No. 72 of 1-8-22.
I-I00	£P.5			
101-200	£P.8.500 mils.	do.	do.	do.
Over-200	£P.12.500 mils.	do.	do.	do.
Other Public Entertainment:				
1-100	£P.2.500 mils.	do.	do.	do.
107-200	£P.4.250 mils.	do.	do.	do.
Over-200	£P.6.250 mils.	do.	do.	do.
Dancing Saloons, or when no seat- ing accommodation is provided.	£P.5	do.	do.	do.
Play, Circus, etc., Licence	500 mils	Chairman, Censorship Board.	Public Performances Censorship Ordinance, 1927.	No. 1 of 16-10-27
QUARRY LICENCES.				
A. Quarries of limestone, sandstone, calcareous sandstone, slate, basalt:				
(1) For each dunum or part thereof, if the quarry is within the Municipal		District Com- missioner.	Mining Amendment Ordinance, 1926	No. 159 of 16-3-26.
area of Jerusalem, Jaffa, or Haifa. (2) For each dunum or part thereof,	£P. 3	do.	do.	do.
if the quarry is within any other Municipal area, or within a radius of three Kilometres of the Municipal Offices.				
(3) For each dunum or part thereof if the quarry is in any other locality.		do.	do.	do.
<ul> <li>B. Quarries of marble. Fees shall be payable on the above scale and in addition a fee per cubic metre on all marble quarried, which is used or sold.</li> <li>C. Granite, quartz and igneous rocks</li> </ul>		do.	do.	do.
other than basalt.  Fees shall be payable on the above scale: and in addition a fee per cubic metre on any quantity quarried which is used or sold.	20 mils	do.	do.	do.

	Fee.	Issuing Authority	Legal Authority	Legal Authority, where published in Official Gazette.
QUARRY LICENCES—continued.  D. Sand, gravel or clay.  For each dunum or part thereof, provided that where the sand or gravel is taken from the sea shore a fee of £P. I. shall be payable for every 100 metres or part thereof of frontage on the shore.	£P. 1	District Com- missioner.	Mining Amendment Ordinance, 1926	No. 159 of 16-3-26
*ROAD TRANSPORT FEES.  Licence to drive a motor vehicle or public vehicle	500 mils.	Department of Police and Prisons.	Regulations under Section 14 (k) Road Transport Ordinance	No. 238- dated 1-7-29.
Seating capacity—			1929.	
I to 5 persons	£P. 12	do.	do.	do.
6 to 7 persons 8 to 12 persons	£P. 18 £P. 20	do. do.	do. do.	do. do.
Exceeding 12 persons	£P. 20 plus £P. 1 for each seat over 12 seats	do.	do.	do.
Licence to keep Commercial vehicles with 4 wheels:—				
Carrying capacity not exceeding 1/2	£P. 12	do.	do.	do.
ton. Carrying capacity not exceeding I	£P. 20	do.	do.	do.
ton.  Carrying capacity not exceeding	£P. 30	do.	do.	do.
I 1/2 tons.  Carrying capacity over I 1/2 tons  Commercial vehicles with 6 wheels:—	£P. 50	do.	do.	do.
Tractors used for haulage under special licence	£P. 12	do.	do.	do.
1-5 persons and not exceeding 10	£P. 8	do.	do.	do.
horse power.  1-5- persons (including the driver)	£P. 12	do.	do.	do.
but exceeding 10 horse power. 6-7 persons (including the driver)	£P. 18	do.	do.	do.
Exceeding 7 persons including the driver		do.	do.	do.
Licence to keep motor cycles and	vomene.			
motor cycle combinations:—			1.	٠.
Motor cycles	£P. 2	do. do.	do. do.	do. do.
Motor cycles combinations Licence to keep public or private carriages having a seating capacity :—	£P. 4	uo.	uo.	do.
I-5 persons	£P. 3	do.	do.	do.
6-12 persons	£P. 4	do.	do.	do.
Exceeding 12 persons	£P. 5	do.	do.	do.
other than motor commercial vehicles:— Carrying capacity not exceeding	£P. 3	do.	do.	do.
I ton.  Carrying capacity over I ton and not exceeding 2 tons.	£P. 4	do.	do.	do.

<sup>\*</sup> Fifty per cent. of the fees collected in respect of the licences to keep vehicles are paid to Municipalities where the licensee is a resident of a Municipal Area.

(Road Transport Amendment Ordinance, 1925, paragraph 3, Official Gazette No. 151 of 16/12/25.)

_	Fee.	Issuing Authority	Legal Authority.	Legal Authority where published in Official Gazette.
ROAD TRANSPORT FEEs—continued. Carrying capacity exceeding 2 tons	£P. 6	Department of Police and Prisons.	Regulations under Section 14 (k) Road Transport Ordinance 1929.	No. 238 dated 1st July 1929.
Trailers or road trucks which are drawn by fuel power	£P. 8	do.	do.	do.
Licence to keep a dealer's identification mark.	£ <b>P</b> . 5	do.	do.	do
First registration of motor vehicles:	100 mils.	4.	طم	No ore of the ore
Agricultural vehicles Other vehicles	500 mils.	do. do.	do. do.	No. 253 of 16-2-30 do.
Transfer of ownership of motor vehicles:—	500 mms.	do.	Road Transport Ordin- ance, Regulations, Part III, paragraph 13.	No.105 of 15-12-23
Cars	250 mils.	do.	do.	do.
Motor Cycles	50 mils.	do.	do.	do.
Test fees in respect of motor vehicle drivers.	500 mils.	Department of Police and Prisons.	Road Transport Ordin- ance Regulations, Part II paragraph 11.	
Licence for Syrian cars plying for hire in Palestine, seating capacity of not more than 5 persons:—			Agreement re circulation of motor vehicles between Syria and Palestine.	No.150 of 1-11-25.
One week	£P. 1	do.	do.	do.
Two weeks	£P. 2	do.	do.	do.
One month	£P. 3	do.	do.	do.
Three months	£P. 6	do.	do.	do.
Six months	<b>£</b> P. 8	do.	do.	do.
Seating capacity:—	~			
	Inc.by 25%	do.	do.	do.
Over 8 to 12 persons	" 100%	do.	do.	do.
Over 12 persons	,, 200%		do.	do.
Private Cars :-	<i>33</i> = 70			
Between 3 and 6 months	One quar- ter of fee in Pales- tine	do.	do.	do.
Between 6 and 12 months	half of fee in Pales- tine.	do.	do.	do.
STOCK BREEDING SERVICE. Certificate of service for animal served. Accommodation charges, per	100 mils.	Department of Agriculture and Forests.	_	_
week:— Mares	£P. 1.250 mils.	do.	_	
Cows (with first or subsequent calf).		do.	_	_
Heifers	350 mils.	do.		l –
Donkeys	350 mils.	do.		_
Seamen.	150 mils.	Department of	British Merchant Ship-	Palestine Order-in-
Engagement		Customs, Excise and Trade.	ping Act.	Council, 1922.
Alteration of Agreement	150 mils	do.	do.	
Discharge	150 mils	do.	do.	_
Desertion Certificate	150 mils	do.	do.	_
		1	İ	i .
Fresh Agreement with the Crew:—		_	_	
Fresh Agreement with the Crew:— For each man	50 mils	do.	do.	do.
Fresh Agreement with the Crew:—	50 mils 750 mils £P.2	do. do. do.	do. do. do.	do. do. do.

_	Fee.	Issuing Authority	Legal Authority.	Legal Authority, where published in Official Gazette
SHIPS (Consular Fees). Inspection	250 mils	Department of Customs, Excise and Trade.	British Merchant Shipping Act.	Palestine Order-in- Council, 1922.
Endorsement of Ship's papers	250 mils	do.	do.	do.
Tobacco Licences.	CD	9.	<b></b>	No 190 of 1 0 0
Tobacco Factory	£P.50	do.	Tobacco Ordinances, 1925-27.	No. 18c of 1-2-27.
Tobacco Factory in bond	£ <b>P</b> .50	do.	do.	do.
Tombac Factory	£P.25	do.	do.	do.
Tobacco Dealer	£P.10	do.	do.	do.
Tobacco Hawker (in one District) Tobacco Hawker (all Palestine)	500 mils £P.1	do. do.	do. do.	do. do.
Trades and Industries Licences:	~			
CLASS I.				
A II-mhom on itinocout wandom of milk				
A. Hawkers or itinerant vendors of milk, fresh vegetables, confectionery, fruit, meat or other articles for human con- sumption.	50 mils			
Bakeries, Public Ovens and bakers shops.	500 mils			No. 236 of 1-6-29.
Butchers' shops and tripe shops	500 mils			
Cold storage establishments	500 mils			
Confectionery, sweetmeat, jam, and	500 mils			
preserved fruit establishments.				
Fish frying shops	500 mils			
Fish shops	500 mils			
Flour or corn mills Grain or cereal stores	500 mils			
Grain or cereal stores Groceries, Flour Stores and shops	500 mils 500 mils			No. 221 of 16-10-28
for the sale of vegetables and fruit.	200 mms			140. 221 01 10-10-26
Enterprises for the supply of water by	£.P. 1			No.247 of 16-11-29.
pipe to the public for domestic or				, 22 22 23
industrial purposes		By a Municipal		No. 2. 2. 6. 2. 2. 2.
Carriers and transporters of meat, fish, ice and milk.	500 mils	Council where		No.247 of 16-11-29
Manufacturers of water Ice (Barrad)	500 mils	dustry is car- ried on within	(Fee 550 mils. shown in	No. 224 of 1-12-28.
		a Municipal	(cation.	
Ice cream manufactories, shops and	500 mils	Area; by a Dis-		
stores.	i	trict Commis-		
Macaroni factories	500 mils	sioner within	1	
Milk, butter, cheese and dairy produce shops.	500 mils	whose District	i e	1
Oil mills and oil stores other than mi-	500 mils	dustry is being		No. 236 of 1-6-29.
neral oil stores.		caried on where		
Pickle manufactories	500 mils	the trade or in-		
Poultry shops	500 mils	dustry is carried		Extraordinary of
Preserved fish depots	500 mils	on elsewhere.	and Industries Ordi-	29.11.27.
Public kitchens	500 mils		ance, 1927.	
Aerated water factories	£P.1			
Artificial butter factories				
Factories for the canning, curing or preserving of meat or fish.	£P.1			
Ice factories and Ice Stores	£.P. 1			No. 236 of 1-6-29.
Establishments for the sale of non- alcoholic beverages.	500 mils			No.221 of 16-10-28
Sugar refineries and factories, molasses factories.	£P.1			
Public markets (excluding horse and cattle markets).	£P.2			

. —	Fee.	Issuing Authority	Legal Authority	Legal Authority, where published in Official Gazette.
TRADES AND INDUSTRIES LICENCES-contd. B. Barbers and hairdressers  Dyeworks Factories for heating, cording, pressing or otherwise preparing wool, hair or jute for trade purposes.  Premises in which materials containing poisons are made or sold for agricultural purposes.  Laundries and dry cleaning establishments.  Public pathological and bacteriological laboratories.  Pharmacies and drug stores Rag and second-hand clothing establishments.  Starch factories  Manufacturing chemists and druggists and manufactories of medical products.  Perfumery and scent manufactories  C. Alkali works  Blood boiling establishments  Bone burners  Crematoria  Fellmongers  Gut scrapers  Knackers  Lime-kilns  Cement factories  Manure depots, including depots for refuse and artificial manure depots and factories.  Potteries, brick works and tilemaking industries.  Tallow makers  Tanneries  Tripe boilers  Candle factories  Mirror factories  Paper factories  Paper factories  Paper factories  Candle factories  Paper factories  Paper factories  Paper factories  Candle factories  Paper factories  Paper factories  Paper factories  Paper factories  Paper factories  Paper factories  Candle factories  Paper factories  Candle factories  Paper factories  Paper factories  Paper factories  Candle factories  Paper factories  Candle factories  Ocandle factories  Paper factories  Paper factories  Candle factories  Ocandle factories  Paper factories  Candle factories  Ocandle factories  Ocand	500 mils 600	By a Municipal Council where the trade or industry is carried on within a Municipal Area; by a District Commissioner within whose District the trade or industry is being carried on where the trade or industry is carried on elsewhere.	Regulation of Trades and Industries Ordinance, 1927.	

_	Fee.	Issuing Authority	Legal Authority.	Legal Authority, where published in
				Official Gazette.
Public baths, bathing places and washouses.  Breweries, wine presses and factories of alcohol, vinegar or any fermented or spiritous liquor.  Shops for the sale of explosives When no fee payable under that Ordinance.  B. Establishments for the retail of petroleum, paraffin and mineral oils.  Establishments employing power driven machinery.  Establishments employing steam under pressure.  Garages for motor vehicles Asphalt and bitumen factories Factories of explosives or of articles containing explosives Match factories and store house for matches.  Stores for explosives (other than ammunition).  Factories for the manufacture of mineral acids and other chemical products and stores for such product.  Petroleum, paraffin and mineral oi stores.  Premises for the repair or sale of firearms or ammunition.  Fees paid under Firearms Ordinance 1922.  Warehouses for firearms and ammunition.  CLASS III.  Cattle and horse markets  (a) Cattle-sheds in which cattle are kept for dairy purposes.  (b) Cattle-sheds, within the area of of a Local Authority in which cattle are kept for other than dairy purposes.	## P. 1 ## P.2  ## F.2  ## F.2  ## F.2  ## F.2  ## F.1  ## F.1  ## F.2   By a Municipal Council where the trade or industry is carried on within a Municipal Area; by a District Com m is sioner within whose District the trade or industry is being carried on where the trade or industry is carried on elsewhere.			
of a Local Authority in which cattle are kept for other than dairy purposes.  Dairies in which milk and cream are prepared for distribution, or butter	500 mils			No. 276 of 1-2-31.
of a Local Authority in which cattle are kept for other than dairy purposes.  Dairies in which milk and cream are	500 mils			210. 2/0 01 2-2-31.
Public stables and khans, and all stables or yards in which animals or birds are kept for commercial or industrial purposes.  Pigsties and Piggeries	_			No. 236 of 1-6-29.

# MISCELLANEOUS LICENCE CHARGES AND FEES—continued.

	Fee.	Issuing Authority	Legal Authority.	Legal Authority, where published in Official Gazette.
Trades and Industries Licences— continued.				
TRADE MARKS.  On application to register a Trade Mark for one or more articles in-	250 mils	Registrar of Trade Marks.	Schedule to Trade Marks Ordinance,	No. 57 of 15-12-21 and 59 of 15-1-22
cluded in one class.  For registration of a Trade Mark for one or more articles included in	£ <b>P</b> .5	do.	1921. do.	do.
one class.  For entering a single entry of the address of a registered proprietor.	500 mils	do.	do.	do.
For search under Rule 24	£P.1	do.	do.	do.
For any copy of a certificate of		do.	do.	do.
registration.  For inspection of Register under	250 mils	do.	do.	do.
Rule 46.  Application for assignment under	soo mils	do.	do.	do.
Rules 37.			_	
For every entry in the Register or a rectification thereof or an alteration therein	500 mus	do.	do.	do.
VETERINARY SERVICE FEES				
Veterinary Surgeon Licence	£P. I	Chief Veterinary Officer	Veterinary Surgeons Ordinance, 1929	No. 224 of 1-12-1928
Bacteriological and other examinations.	Various	Department of Agriculture & Forests.	Regulations Government Veterinary Laboratory.	No. 257 of 16-4-30.
Animal Quarantine Fees:—	Per head	2 02000		
(a) For cattle, horses, camels swine	40 mils.			
(b) For sheep and goats	20 mils.			
(c) For lambs and kids, unweaned	10 mils.			
(d) For a consignment of poultry not exceeding 20 birds.	3 mils.			
(e) For a consignment of poultry exceeding 20 birds.	ı mil.			
(f) For transport animals (horses, mules, donkeys and camels).	20 mils.			
(g) For anti-anthrax inoculation:—		Inspecting Officer	Animal Quarantine Rules, 1931, under Diseases of Animals Ordinance, 1926.	No. 275 of 16-1-31.
<ul> <li>(i) cattle, horses and camels</li> <li>(ii) sheep, goats and swine</li> <li>(h) For shearing and clipping of sheep and goats :—</li> </ul>	35 mils. 25 mils.			
(i) For a consignment not exceed- ing 20 animals	5 mils.			
(ii) For a consignment exceeding 20 animals.	3 mils.			
(i) For dipping of cattle, sheep and goats:—				
<ul><li>(i) For a consignment not exceeding 20 animals.</li><li>(ii) For a consignment exceeding</li></ul>	2 mils. 1 mil.			
20 animals (j) Testing of cattle and horses with	50 mils.			
tuberculin or mallein (k) For blood testing of cattle for	50 mils.			
contagious abortion.				
(I) For blood testing of poultry	10 mils.			

# MISCELLANEOUS LICENCE CHARGES AND FEES—continued.

_	Fee.	Issuing Authority	Legal Authority.	Legal Authority, where published in Official Gazette.
VETERINARY SERVICE FEES—contd.				
(m) For stock imported for slaughter in quarantine :—				
(i) Payable to Government:— Cattle	300 mils.			
Sheep, goats and swine	60 mils.			
(ii) Payable to Municipalities on transfer from Haifa Quarantine to slaughter house lairs at Jeru- salem, Jaffa, Tel-Aviv or Petah- Tikvah.				
Cattle	200 mils.			
Sheep, goats and swine	40 mils.	;		
Transport certificate for hides, skins and other animal products: per consignment	200 mils.	Veterinary Officer	Regulations under Quarantine Ordinance. Department of Health	
Slaughter-Houses Butcher's licence to engage in the slaughtering of animals and dressing of carcasses.	150 mils.	Municipal or Local Council.	Diseases of Animals Ordinance, 1926. Slaughter - House (Amendment) Rules 1930.	No. 263 of 16-7-30.
Rabies.  Detention fee for any dog,cat or mon- key, per head per diem.	20 mils.	_	Diseases of Animal Ordinance, 1926. Rabies Rules 1928.	No. 207 of 16-3-28.
Wireless. Licence to receive	500 mils	Postmaster- General.	Regulations under the Wireless Telegraphy	No. 204 of 1-228
Licence to deal	£P.1	do.	Ordinance. 1924. do.	No. 129 of 15-12-24

# SECTION II.

REVENUE AND

# STATEMENT SHOWING THE RECEIPTS

RECEIPTS	Estimates	Receipts	Over the Estimate	Under the Estimate
Balance on 1st January, 1930	L.P.	L.P. mi 26,923 6	ls. L.P. mi	ils. L.P. mils.
HEADS OF REVENUE:  1. Customs 2. Port and Marine 3. Licences, Taxes, etc. 4. Fees of Court or Office, Receipts for Specific Services and Reimburse	. 8,700 . 720,100	9,703 2	36 16,187 9 80 1,003 2 44 20,564 2	80 —   —
ments  5. Posts and Telegraphs  6. Revenue from Government Propert  7. Interest	. 233,500 . 212,000 y 17,000 . 86,000	220,383 6 14,612 8 87,484 3 28,465 2	04 8,383 6 94 — – 80 1,484 3 50 4,465 2	
10. Grant-in-Aid	2,281,800			25 2,387 106 49 — —
	2,310,780	2,389,545 5	68 81,152 6	2,387 106
Deposits	•	1,518,046 I 1,928,248 O 280,790 I 1,299,289 8	86 92 13 62 69	
Total (including opening balance) .		7,488,717 2	15	

# EXPENDITURE.

# SECTION II.

# AND PAYMENTS FOR THE YEAR 1930.

PAYMENTS	Estimates	Payment	ts	Over the Estima		Under :	
	L.P.	L.P.	mils.	L.P.	mils.	L.P.	mils
HEADS OF EXPENDITURE :							
I. Pensions	15,560	16,828	927	1,268	927	_	_
2. Public Debt and Loan Charges	112,602	112,609		7	442	_	_
3. His Excellency the High Commissioner		7,210		_ ′	-	1,006	31
4. Secretariat	18,955	21,330		2,375	311	_	-
5. District Administration	90,121	89,589			_	531	10
6. Legal Department	8,839	8,578		_	-	260	83
7. Judicial Department	88,118	82,561		_	_	5.556	
8. Treasury	16,318	15,579		_	-	738	
9. Audit Department	9,198	9,034	-	_	-	163	
10. Customs, Excise and Trade	68,897	71,153		2,256	036	_	_
II. Department of Health	108,551	105,481		_	_	3,069	83
12. Department of Education	150,056	143,555		_	-	6,500	
13. Department of Agriculture and Forests	103,754	102,518	119	_	-	1,235	88
14. Antiquities Department	8,485	7,238	840	_	-	1,246	
15. Land Settlement	23,289	21,279		_	-	2,009	
16. Lands Department	19,217	17,368		_	-	1,848	55
17. Survey Department	47,127	42,205		_	_	4,921	13
18. Police and Prisons	425,079	475,850		50,771	780	_	-
19. Transjordan Frontier Force	138,091	209,212		71,121	113	_	_
20. Defence	30,500	109,674		79,174	556	_	-
21. Posts and Telegraphs	151,667	147,338		_	-	4,328	
22. Public Works Department	52,904	48,661		_	_	4,242	
23. Public Works Recurrent	158,210	164,649		6,439		_	_
24. Miscellaneous	254,287	268,768	253	14,481	253		_
	2,108,042	2,298,277	939	227,895	828	37,659	88
25. Posts and Telegraphs Extraordinary	29,600	26,096	069	_	_	3,503	93
26. Public Works Extraordinary	158,783	169,671		10,888	102		-
Extraordinary	4,940	22,867	492	17,927	492	_	_
28. Railways (Excess of Revenue over	2,301,365	2,516,912	602	256,711	422	41,163	82
Expenditure)	_	19,592	055	19,592	055	-	_
	2,301,365	2,536,504	657	276,303	477	41,163	82
Loan Account		240,638	523				
Advances		1,379,417					
Deposits		1,973,627					
Imprests		279,121					
Investments		971,556					
Unallocated Stores		43,106					
Balance on 31st December, 1930		64,745					
Total		7,488,717	215				

SECTION III.

# COMPARATIVE STATEMENT OF THE REVENUE FOR THE YEARS 1929 AND 1930

Decrease Cause of Increase or Decrease.	mils,	— Increased quantities of goods imported and increased	audes on wheat, bariey, motor spirit, etc.  114 545 Decreased export of Antiquities.	114 545	Increase in number and tonnage of steamers entered.	- Increased shipping and revision of rates.	1	1	1	271 447 Reduced Licence Rees	ÌΙ	— Increased fees.	1,393 Ioo Transferred to sub-heads "Mining" and "Forestry."	- Includes receipts from Mining Licences formerly shown under "Ticences Other."	<u> </u>	893	20	and other licences and permits imposed under the	Forests Ordinance, 1926-28.	5,839 000
Dec	ls. £P.	266		266		266	1	3	1 660	,   .	202	736 —		1	 		3,945	ŧ	ا 8	
Increase	£P. mils.	74,752 56		74,752 56	ı	417 56		5	1,026 09	   		2,846 73		819 693	5,150 434	<u> </u> 			67 000	16,242 909
<u> </u>	mils.	8	336	936		462	85	3	280	402	328	350	1	8	628	8	1 2	ţ	8	746
Amount collected in the year 1930	£P.	991,556	131	789,166	6,331	3,194	59		9,703	762	1,754	6,732	ı	819	28,216	6,078	14.4	12/6	547	51,632 746
ited 129	mils.	034	188	915	388			8	181	8,0		614	8	ı		86,			8	843
Amount collected in the year 1929	£P.	916,804	245	917,049	\$775	2,776	35	81	8,677	1.023	1,117	3 ,885	1,393	ı	23,066	6,326	3,945		480	41,248
s the		:	:	:	•	:	:	:	:	•	: :	:	:	:	:	:	:	:	:	:
ording t		:	:	:	:	:	:	:	:	,	: :	:	:	:	:	:	:	:	:	:
Heads and Sub-heads of Revenue according to the classification employed in the Estimates	) I	Import Duty	Export Duty	Total Customs	II. PORT AND MARINE Anchorage Dues	Light Dues	Registration Fees Miscellaneous	• • • • • • • • • • • • • • • • • • • •	Total Port and Marine	III. LICENCES, TAXES, ETC. Licences — Firearms	ļ	" — Liquor	" — Quarry and Lime Kiln	" — Mining (including Quarry)	" — Road Transport	" - Tobacco	" — Woodcutting and Charcoal		" — Fishing	Carried forward

Heads and Sub-heads of Revenue according to the classification employed in the Estimates	Amount collected in the year 1929	29 de	Amount collected in the year 1930	۵۰	Increase		Decrease	v	Cause of Increase or Decrease.
III Bro	£P. 41,248			mils. 746	£P. n	mils.	£P. 5,859		
   	840	8 8	0 r 0 8	0 8	210	18	<u>&amp;</u>	8 I	
Lighters				879	8	962	1	1	
" — Advocates	<b>H</b>	8		200	113	200	1	1	
" — Other	- 1,955	759	1,070	88	ا ق	& I	885	1 45	
Taxes — Animal		607		458	1,559	851	i	1	Licences to separate sub-heads.
" — House and Land	_	276		703		127	1,	1	Mainly due to the collection of arrears.
· · · · · · · · · · · · · · · · · · ·	200,689	019	145,613 3	352		1	61,076	258	Remissions approximating one-third of the commuted
E									tithe were granted in 1930 owing to abnormally low prices of agricultural products.
1 obacco				236		1	135	211	Arrears of the tax which is no longer operative.
I				462		365	1	1	
— Salt Excise	811,118			385		196	1	Ī	T
— Tobacco Excise		2 62	150,541	183	ا گارد ا	21	12.443	§	Increased excise duties.  [P. 148.76s collected in 1928.
- Matches Excise				320	3,722	930	È I	31	Development of local manufacture.
Fines and Forfeitures	.,			88		716	i	1	•
Total Licences, Taxes, etc	761,823	414	740,664 2	244	59,420	363	80,579	533	
FEES						<u> </u>			
Fees — Court	81,858	<del>24</del>	87,045 6	269	5,187	453	1	1	In 1929 subsequent to the disturbances the Courts
" — Laboratory and Analytical	469		361 4	414			107	981	were principany engaged in criminal cases. Reduced sales of vaccine.
" — Law School	H,			975	1	1	221	630	Decreased number of students.
				<u>&amp;</u>	387	219	1	1	
" — Quarantine	0,002 6,656	679	7,140 2	230	 &	551	153	<u>8</u>	
Carried forward	98,559	273	104,134	473	6,058	223	482	023	
		-	-	_		-	-	-	

Heads and Sub-heads of Revenue according to the classification employed in the Estimates	Amount collected in the year 1929	29	Amount collected in the year 1930	Increase		Decrease	Cause of Increase or Decrease.
IV. Fees of Court or Office, Receipts for Specific Services and Reimbursements (Continued).	£P.	mils.	£P. mils.	Æ.	mils.	£P. mils.	·S
Brought forward	98,559		104,134 473	6,058	223		023
recs — Flant Funngation	638				1		509 Arrears of collections.
" — Negartation of Companies and Farmerships " — " of Immigrants	3,923 6,096	611	3,325 430 6,314 904	218	114	- 597	680
: <u>:</u>					<b>-</b>		
lisation	1,938	818				1,248 6	634 Fewer demands for registration.
" - " of Land	68,153	975	72,244 696	160,4	179		
" — of Trade Marks	1,561			1	1	162, 6	009
	2,425	768	2,497 955	72	187	1	
" — Fruit Inspection	1,805	746		1/6	436	<u> </u> 	<ul> <li>Increased export of citrus fruit.</li> </ul>
" — Surveys	1,779	4	2,388 153	809	604	<u>'</u> 	-   Surveys of land in connection with Land Settlement.
" — Customs	1,829	010		1	_	1,370 8	800 No charges are now made for certificates required under
The state of the s				(		<u> </u>	the Palestine—Syria Customs Agreement.
" — birth, Death, Marriage and Divorce Receipts — Hospital	1,047			484	519		Increased demands for copies
	4,099				1		
" — Frison industries	68	9			1	25 3	370 Work undertaken for private persons in 1930 was negligible.
" — Stud Farm	565			271	8	1	
". — Veterinary	6,065	<u>8</u>	9,656 755	3,591	375	1	- Revision of fees.
Contribution from Empire Marketing Board	1	1	1,000	1,000	8	i	-   Previously included under Reimbursements-Miscel-
Reimbursements — Trans-Tordan	11.571	333	11.530 635			9	taneous.
	1	1		5.273	8		- <del>-</del>
- Miscellaneous	9,140	047		612	222	<u>'</u> 1	- Receipts in 1930 include TP. c.8c8 being reimburg-
							ment from the revenue of the Tiberias Baths of the
;	2.130	810	3.365 516	226	408	<u>'</u>	was of the construction of the Liberias Boys School.
Sale of Plantation and Nursery Produce	570		336 636	1	1 4	234 2	208
Sale of Publications	1,294	648		22	622		
Warehouse Rent	6,010	829		1	1	1,588 5	585 Revision of Storage Charges.
Total Fees of Court or Office, etc	230,844	4	248,371 034	23,644	216	6,116	659
4		-			-	-	

Heads and Sub-heads of Revenue according to the classification employed in the estimates	Amount collected in the year 1929	<b>26.00</b>	Amount collec- ted in the year 1930	Incresse	98	Decrease		Cause of Increase or Decrease.
V Posts and The repaths	£P.	nils.	£P. m	mils. £P.	mils.	£P.	sign Sign	
Money Order Commission	1,072	246		083	37 837		1	
Parcel Post	7,774		8,778	853 1,0	1,004 241	1	6	Increased maximum weight of packages carried by
Rent of Letter Boxes	2,511					1		parcels post.
Sales of Stamps	87,978		90,483	769	2,504 953	1 643	1 5	Incressed traffic in 1000 enheament to the districtions
Telephones	72,623	879		324 12,712	112 445		<del>}</del>	Extension of services.
Kemboursement for Maintenance of Air Force Line in Sinai	3,463	859	1,879	337 —	ı	1,584	522	The rental payable by the Egyptian Government was
Miscellaneous	3,037	778	3,100	894	911 [9	ì	1	under unspute in 1930.
Total Posts and Telegraphs	207,288	\$	220,383 6	604 16,338	138 853	3,243	869	
VI. REVENUE FROM GOVERNMENT PROPERTY. State Domains	10,192	893	6,511	556 —	ı	3,681	337	_
Rent from Officials	5,640	222	6,380 132 1,588	173 884 281	739 951 132 884 880 733	111	111	agircuitata tapicasion. New sub-head in 1930. Variable.
Total Revenue from Government Property	16,540	8	14,612	894 15	1,753 568	3,681	337	
VII. INTEREST.  Bank Balances Investments by Crown Agents	2,028 91,113	347	1,300 7	710 804	11	727 5,910	637 683	Reduced surplus and loan balances and lower level of
Profit on Investments of Surplus Balances Other Sources	1,216 9,848	679	1 86	   998	11	1,216 8,867	746	Transferred in 1930 to Head VIII. Receipts in 1929 included £P. 7,140, for arrears of interest due by Tel-Aviv Township.
Total Interest	104,206	525	87,484	380		16,722	145	

Increase Decrease Cause of Increase or Decrease.	P. mils. £P. mils.  3.797 866 — — Previously shown under Head VII.  167 268 — — Previously shown under Head VII.  2.149 925 Value of stores taken over by the Trans-Jordan Frontier Force from the Gendarmerie (Palestine Section).	13,965 134 2,149 925	- 197 400 — 84 616	197 400 84 616	- 17,762 915 See Expenditure Head "Railways Excess of Expenditure over Revenue."	- 29,195 366	16,763 229 — Revision of basis of grant-in -aid during 1930.	
Increa	[ <del>C</del> a		l		1 1	1		
llec- year	mils. 866 384	250	157	7 197			41,285 749	
Amount collected in the year	£P. 20,000 3,797 4,667	28,465	4,633 2,254	6,887	1 1		41,28	•
79 g	mils. 000  116 925	041	757 656	413	915	386	520	
Amount collected in the year 1929	(P. mils. 10,000 000 	16,650	4,435 2,338	6,774 413	17,762 915	29,195	24,522	
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Heads and Sub-heads of Revenue according to the classification employed in the estimates	VIII. MISCELLANEOUS. Profits from Currency Profits from Investments Sundries	Total Miscellaneous	IX. LAND SALES. Sale of Beisan Lands Sale of State Domains	Total Land Sales	X. RALLWAYS.  Excess of Revenue over Expenditure Adjustment of difference between revenue earning and revenue receipts	Total Railways	XI. GRANT-IN-AID Trans-Jordan Frontier Force	

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Heads of Expenditure according to the classification employed in the Estimates		Expenditure 1929.		Expenditure 1930.	Increase	Se	Decrease	<u>g</u>	Cause of Increase or Decrease.
I. Pensions	:		mils. 849		, E		£. 967	mils.	Lapsed pensions.
2. Public Debt and Loan Charges	:	016,001	250	112,609 442	11,699	92	1	l	Includes £ F. 11,701 for part of first hair-yearly instal- ment of Sinking Fund on the Palestine Loan. The remainder of the instalment is payable by the Railways.
3. His Excellency the High Commissioner	:	8,739	342	7,210 688	 	1	1,528 654	654	Expenditure in 1929 included L.P. 1,122 for purchase an anotor-car. The office of Private Secretary was
4. Secretariat	:	19,533	854	21,330 31	311 115	457	i	ı	Increase in clerical staff and transfer of one officer from District Administration.
5. District Administration		88,527	561 805	89,589 90	2900, 1,062	52 339	) 	638	Increase of LP. 608 under Transport and Travelling. Vacancies in establishment in 1940.
Judicial Department	: :		8		818 1,964	54 125	, 1		Vacancies in establishment in 1929.
8. Treasury	:		102		219 —	I	510	88	Secondment of one officer to Haifa Harbour Works and vacancies in establishment.
	:		962				ı	ı	Increase of £ 167 in share of Home Expenditure.
Io. Customs, Excise and Trade	:		349		036 4,349		I	I	Increase in establishment and in rewards.
II. Department of nearth	:	101,863	168	105,481 10	3,617	1 270	I	1	vacancies in establishment in 1929 and increases in 1920 under Transport and Travelling. Disinfectants.
12. Department of Education	:			143,555 28		55 707	ı	i	Epidemic Outbreaks and Special Expenditure. Increase in establishment.
<ol> <li>Department of Agriculture and Forests</li> </ol>	:		710		119 25,804	40 64	ı		An increase of £P. 17,484 under Anti-Locust Measures and minor increases under Transport and Travelling, Franking of Parts and Diseases and Poiltray Roses.
14. Antiquities Department		7.082	272	7.238 8	840	156 268	1	i	and Freight.  Increase of fP. 195 under Conservation of Antiquities.
	•		616				١		Increase in establishment.
16. Lands Department	:	18,037	86	17,368 4	- 446	1	899	652	Geological Branch transferred to Public Works Depart-
17. Survey Department	:		398		867 2,960		i	1	Increase in etablishment.
18. Police and Prisons	:	376,060	8	475,850 78	780 99,790	671	1	1	Reorganisation and enlargement of the Force consequent on the report of Mr. (now Sir) H. L. Dowbiggin.
Carried forward	:	1,195,757	043	1,349,973 48	482 158,273	73 188	4,056	749	
			-	-					

# SECTION IV.

# RECAPITULATION OF EXPENDITURE, SHOWING PERSONAL EMOLUMENTS DISTINGUISHED FROM OTHER CHARGES.

	Heads of Expenditure			ıst Januar	y to 31st Decem	ber, 1930.
	as in the Estimates.			Personal Emoluments	Other Charges	Total
				LP. mils.	LP. mils.	LP. mils.
I.	Pensions	• •	• •	16,828.927	_	16,828.927
2.	Public Debt and Loan Charges	• •	••		112,609.442	112,609.442
3.	His Excellency the High Commissioner	• •		6,806.987	403.701	7,210.688
4.	Secretariat	• •		19,026.302	2,304.009	21,330.311
5.	District Administration	• •		71,477.910	18,111.990	89,589.900
6.	Legal Department	• •		7,169.256	1,408.911	8,578.167
7.	Judicial Department	• •	••	75,864.691	6,697.127	82,561.818
8.	Treasury	••.	••	15,305.829	273.390	15,579.219
9.	Audit Department	(a)	••	_	9,034.031	9,034.031
10.	Customs, Excise and Trade	• •	••	58,306.795	12,846.241	71,153.036
II.	Department of Health		••	72,938.674	32,542.487	105,481.161
12.	Department of Education	• •		108,929.481	34,625.805	143,555.286
13.	Department of Agriculture and Forests	• •		41,452.852	60,975.267	102,518.119
14.	Antiquities Department			4,673.333	2,565.507	7,238.840
15.	Land Settlement			18,733.764	2,545.680	21,279.444
16.	Lands Department			15,646.163	1,722.283	17,368.446
17.	Survey Department	• •		34,893.660	7,312.207	42,205.867
18.	Police and Prisons	• •		301,332.545	174,518.235	475,850.780
19.	Trans-Jordan Frontier Force	• •		97,287.753	111,924.360	209,212.113
20.	Defence	• •			109,674.556	109,674.556
21.		• •		94,640.143	52,698.120	147,338.263
22.	Public Works Department	• •		41,954.121	6,707.741	48,661.862
23.	Public Works Recurrent	• •		_	164,649.410	164,649.410
24.	Miscellaneous			- 1	268,768.253	268,768.253
25.	Posts and Telegraphs Extraordinary				26,096.069	26,096.069
26.	Public Works Extraordinary				169,671.102	169,671.102
27.	Trans-Jordan Frontier Force Extraordina	ary			22,867.492	22,867.492
28.		evenue)	••	_	19,592.055	19,592.055
	Total			1,103,359.186	1,433,145.471	2,536,504.657

<sup>(</sup>a) A credit of £P. 2,300 in respect of a contribution from the Railways has been deducted from the Actual Expenditure of this Department, which amounted to (a) Personal Emoluments £P.9,492.932 mils, and (b) Other Charges, £P. 1,841.099 mils.

# SECTION V.

STATEMENT OF ASSETS AND LIABILITIES AT 31st DECEMBER, 1930.

	mils.	506										925		379		384	8	8
	Æ.	64,745										253,954		7,483		1,716,458	26,971	2,069,614
	slim		258	525	010	395	78	2,8	88I	937	930	460 460	-		8 8	2,8	88	
	Æ.		33.094	1997	25,315	4,704	394	1,512	52	185	1,671	2,716			1,705,832	7,128	15,755	
• • • • • • • • • • • • • • • • • • • •		:	•	: :	:	: :	: :	: :	:	: :	:	::	•		:	::	::	•
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orse December,		:	:	::	: ;	: :		Account		::	:	::			•	Deposits	::	
	ró.			tors	oans	Postmaster-General	7 .	Folice Horse Account  Transjordan Frontier Force Horse							ESTMENTS: Available Balances and Loan Funds Police Fines Fund			
	ASSETS.	•	•	ultiva	ion L	4	n d	orce F	٠ تو م	: : 8 :	•	::			Coen	Guarantee	:: •	
	AS	:	:	plies to C	Struct	d	mma	ier Fer	Boar	Bequ	uo	OTT.			and 1	ရ	ORE;	
		:	99	Village Water Supplies Agricultural Loans to Cultivators	Earthquake Reconstruction Loans General Manager, Railways	Postmaster-General	British Resident, Amman	Police Horse Account Transjordan Frontier	Palestine Currency Board	Sir Ellis Kadoorie Bequest	Wakf Administration	ants			ESTMENTS: Available Balances Police Fines Fund	Insurance Companies	VLLOCATED STOR Public Works Posts and Telegraphs	
		:	S: palitic	Wate	lake I	ster-C	Resid	dorse rdan	Medu	S Kad	dmin	Acc			ENT F Bal	8	ATE Work	
			ANCES: Municipalities	illage	arthqueneral	ostmas	ritish	ouce ransjo	alestin maire	r Elli	akf A	Sundry Accounts		ESTS	STM vailab	suran	ALLOCATEI Public Works Posts and Tel	
		CASH	ADVANCES: Municipal	Σď	Щ G	P. P.	Ä	Z (-)	g, p	S	<b>≥</b> ≥	Š		IMPRESTS:	INVESTMENTS: Available Balan Police Fines Fr		UNALLOCATED STORES Public Works Posts and Telegraphs	
ŀ	mils					<del></del>						620		882	585			8
ł			<del></del>									181 784						
	£.											181	101	1,261,718	626,110			2,069,614
I	mils	310 976 273	776 808 502		336			478					3					<u>'</u>
	_	15,394 2,652 23,431	14,576 2,166 25,691	5,105	32,222	90,4	757	350	5,036	1,954	4,521	4,867	19,93/					
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ı	LIABILITIES	ier Fi	s Inte struci phs D	oute	· · sits	Fine	2	Unit	perty	Commo	gical	: <b>Jo</b> 1	:	· :		FUNDED DEBT.	o to t cent	
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	SITS	Imperial Government Transjordan Frontier Force (Grant-in-Aid) Ottoman Agricultural Bank	Agricultural Loans Interest Earthquake Reconstruction Loans Interest Posts and Telegraphs Deposit Account	Sinai Telegraph Route Renewals Fund Customs Deposits	Court Deposits Contractors Deposits	Police and Prisons Fines Fund Transjordan Frontier Force Fines	Special Police Posts	Vinage water Supplies Malaria Research Unit	Russian State Property	Local Education Committees	Palestine Archaelogical Museum Private Walfe	Repairs to Church of the Holy		I ACC	ESS OF ASSET (Surplus Balance)	2 ·	annual contribution to the Sinking Fund at the rate of £1. 3 s. 4 d. per centum begins as from the 1st November, 1930.	
	DEPOSITS	afo.	<b>₹</b> ¤₹	Ö	ÜÜ	P.	\ <u>\( \tilde{\tii</u>	Z	X 7	Ä	<u>a</u> a	Ž.	5	LOAN ACCOUNT	EXCESS OF ASSETS OVER LIABILITIES: (Surplus Balance)	FUNDED DEB' Palestine Loan-Stockholders	The annual contribution to the Sinking Fund at the rate of £1. 3 s. 4 d. per centum begins as from the 1st November, 1930.	
ı														I	144	24	7	

# SECTION VI.

### PUBLIC DEBT.

OTTOMAN PUBLIC DEBT.—The amount due by Palestine under the Treaty of Lausanne has been settled with certain reservations at a cost of £P.813,893.

Palestine Government £5 per cent. Guaranteed Stock, 1942-1967.—An issue of £4,475,000 of Palestine Government £5 per cent. Guaranteed Stock, 1942-1967, authorised by the Palestine Loan Ordinance, 1927, was made by the Bank of England on behalf of the Government of Palestine in December, 1927. The price of issue was £100 10s. od. per cent., and the issue was fully subscribed on the day of issue. Principal and interest and sinking fund payments in respect of the loan are secured upon the general revenues and assets of Palestine, with priority over any charges thereon not existing at the 15th December, 1926; and payments of principal and interest are guaranteed by the British Treasury. The loan was required for the construction of a harbour at Haifa, for the improvement of the Port of Jaffa, and for Railway capital improvements and public works; for the payment of £1,000,000 to His Majesty's Government for Railway and other capital assets taken over by the Palestine Government; and to repay moneys advanced to defray expenditure on Railway equipment and improvement, on other public works, and on the acquisition of the Jaffa—Jerusalem Railway.

At the 31st December, 1930, the total payments from Loan Funds amounted to £P.3,235,656 as under:—

1. Railways			•		£P	. 1,532,272
2. Purchase of railway and other capital assets f	rom His	Majes	ty's Go	vernmen	t	1,000,000
3. Harbour Construction and Port Improvement	nts .				••	373,817
4. Telegraphs and Telephones	••			•	£P 187,964	
Government Buildings, Acquisition of site			•	•	21,300	
Cost of raising Loan			•		120,303	329,567
					£P.	. 3,235,656

# SECTION VII.

## MUNICIPALITIES AND OTHER LOCAL BODIES.

- 1. There are 22 Municipalities in Palestine, of which 10 are in the Northern District, 8 in the Southern District and 4 in the Jerusalem Division. All Municipalities were created under the Ottoman regime and were governed by the Ottoman Wilayet Municipal Law of the 5th October, 1877.
  - 2. Election to Municipal Councils is now regulated by the Municipal Franchise Ordinance, 1926.

The qualifications of voters are:-

(a) Palestinian citizenship.

(b) Not less than 25 years of age.

Not to have been sentenced to a term of imprisonment of one year or upwards.

- (d) A payment, within 12 months preceding the date of the preparation of the Register of Voters of tax to an annual amount of at least 500 mils on immobavle property owned within the Municipal Area; or payment of Municipal rates to an amount of at least f.P. 1; or separate occupation of premises within the Municipal Area on which rates to that amount have been paid within the preceding 12 months.
- 3. Qualifications of members of the Council are:-
  - (a) A place of residence within the Municipal Area.

(b) Not less than 30 years of age.

(c) A payment within 12 months preceding the date of the Ordinance of taxes of at least £P. I on immovable property owned within the Municipal Area, or of municipal rates to an amount of at least LP. 2, or separate occupation of premises within the Municipal Area on which Municipal rates to an amount of at least LP. 2 have been paid within the preceding 12 months

(d) Not being an undischarged bankrupt.

- (e) Not to have an interest directly or indirectly in any contract with, by or on behalf of the Municipality.
- (f) Not being a paid officer of the Government or Municipality.
- 4. The functions, powers and duties of Municipal Councils are derived from and imposed by the Ottoman Wilayet Municipal Law, 1877 (principally Sections 3 and 62) as amended by the Municipal Councils Validation Ordinance, 1925 and certain Ordinances enacted since the British Occupation in 1920. The latter Ordinance requires each Council to prepare a budger each year showing the estimated revenue and expenditure and to submit it to a District Commissioner for the approval of Government. It also validates the acts of Municipal Councils appointed since the British Occupation and the imposition of any rates and taxes and the charging of any fees by such Councils.

By the Municipal Loans Ordinance, 1922, Municipal Councils are empowered, subject to the approval

of the High Commissioner, to raise loans secured on the property and revenie of the Councils.

The Municipal Courts Ordinance, 1928, empowers the High Commissioner to appoint fit persons of education and standing to be Magistrates of a town. He may, on the recommendation of the Chief Justice, appoint as Chairman of a Municipal XCourt a Stipendiary Magistrate. Cases within the jurisdiction of the Court are tried by a bench consisting of not less than town members but the Stipendiary Magistrate may try any case sitting alone. The jurisdiction of these Courts extends to any offences against Municipal Regulations and Bye-laws or any offences committed in Municipal Area which are specified in Chapter III Articles 254 to 265 inclusive of the Ottoman Penal Code or in the following Ordinances

(a) The Public Health Ordinance (No. 1). 1918; (b) The Road Transport Ordinance, 1927 and the Road Transport Amendment Ordinances Nos. 3 and 20, 1924, and No, 38, 1925. The Town Planning Ordinances, 1921-29;

(d) The Intoxicating Liquors and Public Entertainments Ordinance, 1922, and

(c) The Regulation of Trade and Industries Ordinance, 1927.

The Courts is entitled to pass a sentence not exceeding a fine of £P. 5 or imprisonment for fifteen days or both these penatties.

Appea' from conviction by a Municipa' Court lies to the District Court as of right where the sentence is one of imprisonment, and by 'eave of the President of a District Court where a fine has been imposee.

5. The revenues of Municipalities are drawn from the following sources—House rates varying to a maximum of 10%, fees for licensing of stalls and booths and street traders, dogs, establishments selling intoxicating liquors, public entertainments, trades and industries, machinery, signboards; fees for building permits, slaughtering of animals, leases, advertisements, and for specific services; rents of municipal property; contributions for the installation of drainage and for the construction of pavements; auction dues; grants-in-aid from Government.



RETURN OF MUNICIPALITIES

# NORTHERN DISTRICT.

Names of Councillors	President:— Tewfiq Eff. Haqqi Abdullah. Members:— Muhammad Salem. Hassan Hubaishi. Rafful Khawam. Indrawes Eid. Dimitri Habayeb	President:— El Haj Mahmud Abdallah Safady Members:— Mohamad Said Halboni. Abdul Rahman Derwish Ahmad Adam Ne'mi El Salem. David Israel Mizrahi. Ahmad Omar El Akras.	President:— Hassan Bey Shukri, M.B.E. Vice President:— Ibrahim Eff. Sahyoun. Members:— Tewfik Bey el Khalil. Dr. Osman Khamra. Jamil Eff. Abyad. Mikhail Eff. Touma. Mr. Shabatai Levy. Mr. David Hacohen.
Number of Electors voting at the last contested Elections	424	98	2782
Number of Electors Registered	546	101	4728
Net Amount of Debt	1	I	I
Expenditure	LP4390	LP.1238	LP.40,677
Total Revenue Including all Sources.	LP.4229	LP.1388	LP41,453
Amount of Assessment	LP.1442	LP.422	LP.18,227
House Rate	7 2/3%	7 1/2%	7 2/3%
Muncipalities	Аск	BAISAN BAISAN	НАГРА

Names of Councillors	President:— Aref Abdul Rahman. Members:— Ali Jarbawi. Ali Saad. Musa Abdul Hady. Tewfiq el Mansour.	President:— Suleyman Bey Abdul Razak Toukan, O.B.E. Vice President:— Haj Abdul Rahim Nabulsi, M.B.E. Ahmad Eff. Shaka'a. Taher Eff. Mastri. Abdul Rahim Eff. Tamimi. Abdul Rafim Eff. Tamimi. Tewfik Eff. Ashour. Tewfik Eff. Ashour. Tewfik Eff. Ashour.	President:— Salim Eff. Bishara.  Members:— Habib Eff. Khoury. Najib Eff. Batheesh. Elias Eff. Munem. Tewfik Bey Fahoum. Mohamed Eff. Said Obeid.
Number of Electors voting at the last Contested Elections	241	844	319
Number of Electors Registered	241	928	356
Net Amount of Debt.	I	I	ı
Expenditure	LP.1,618.922	LP.8161	LP.3389
Total Revenue Including all Sources.	LP.1,622.189 LP.1,618.922	LP.8092	LP 4287
Amount of Assessment	LP.500.350	LP.1930	LP.821
House Rate	%oı	7 <del>1</del> %	7 <del>1</del> %
MUNICIPALITIES	JENIN	NABLUS	NAZARTH

Names of Councillors	Chairman:— The District Officer i/c of Sub- District. Members:— Mohamed Hassan. Nayef Sobh. Moshe Podhorstzer. Rubin Triffon.	President:— Daoud Talbami.  Members:— Karam El Yousef.  Mohamed Hamadeh. Suleiman Abu Ebed.	President:— Zaki Eff. Haddef, M.B.E. Vice President:— Yousef Eff. Husseini. Members:— Shlomo Cohen. Yousef Nahmani. Khalil Khartabil.	Abdel Rahman Haj Ibrahim, O.B.E.  Members:— Khalil Jallad. Abdel Rahim Hannoun. Haj Nimr Abdel Kader. Mahmoud Haj Kassem. Ali el Said.
Number of Blectors voting at the last Contested Elections	281	1	452	238
Number of Electors Registered	329	No Electors. Council is appointed in accordance with the Municipal Councils Validation Ordinance, 1925.	519	243
Net Amount of Debt	I	ı	1	I
Expenditure	LP.3029	LP.589	LP.9418	LP.2,914
Total Revenue Including all Sources	LP.3012	LP.474	LP.9,237	LP.2,600
Amount of Assessment	LP.800	LP.186	LP.1,693	LP.500
House Rate	7⁴%	7 2/3%	%\$	74%
MUNICIPALITIES	SAFAD	SHEFA AMR	Tiberlas	Тиквам

SOUTHERN DISTRICT.

Names of Councillors	Mayor: Taju Sha't. Members: Haj 'Isa Besaiso. Said Besaiso. Yusef Shurafa. Mahmud Akluk. George Saegh.	Mayor: Fahmi Al Husaini.  Members: Husni Khayyal. Ragheb Abu Shab'an. Abdul Nur Franji. Musa Al Bunu. Hassan Ghussain. Taufiq Al Qirm. Muhammad Ali Jirjawi. Sa'id Abu Ramadan. Osman Galayini. Hafiz Daoud Imazi. Fuad Bishara Fareh.	Mayor: Sheikh Mukhles Hammori. Members: Nasir Eff. Abdul Fattah. Abdul Haj Eff. Al Khatib. Rashad Eff. Arafi. As'ad Eff. Maraqa. Amin Eff. Jabri.
Number of Electors voring at the last Contested Elections	230	470	657
Number of Electors Registered	308	\$50	988
Net Amount of Debt	1	l	I
Expenditure	LP.1,489	LP.6,580	LP.3,174
Total Revenue Including all Sources.	LP.1,891	LP.7,019	LP.2,988
Amount of Assessment	LP.350	LP.1,600	LP.1,350
House Rate	%0I	7 <del>1</del> %	7 <del>1</del> %
Municipalities	Викнива	GAZA ::	Hebron

Names of Councillors	Mayor: Asem Bey Said. Members: Yusef Dia'Sawi al Dajani. M. Ahmad Abd er Rahim. Hishem Ramadan Abu Khadra. Abd er Rauf Bitar. Zuhdi abu'l Jubein. Hussein Shihab El Din. Dimitri Tadros. Alfred Roch. Abraham Yoshpe. Haim Motro.	Mayor: Haj Salim Eff. Hussein.  Members: Jaser El Agha. Sheikh Ahmed Ibrahim Al Astal. Haj Mustafa Abu Qasem Shurrab. El Haj Hamdan Al Said. Madiou Abd el Rachman. Haj Mansur 'Id Kamar Barbakh.	Mayor: Ahmad Saif ed Din al Husseini. Members: Ali Karsun. Said Abu Saud el Alami. Abd el Qader Yusef Kayyali. Said el Huneidi.
Number of Electors voting at the last Contested Elections	2,242	No poll, as the candidates have been returned unopposed.	164
Number of Electors Registered	2,766	δ <sub>2</sub>	202
Net Amount of Debr.	1,276	1	1
Expenditure	LP.36,097	LP.984	LP.5,705
Total Revenue Including all Sources.	LP.36,546	LP.896	LP.6,790
Amount of Assessment	LP.13,300	LP.120	LP.400
House Rate	1.1.29— 30.6.29 :— Dwellings 6% Shops 8% 1.7.29— 31.12.29 :— Dwellings 8% Shops 10%	7%	Dwellings 5% Business premises 7½%
MUNICIPALITIES	JAFFA	KHAN-YUNIS	Гурра

Names of Councillors	Mayor: Ahmad Muhamad Abdel Razaq al Madhoun. Members: Selim Abdel Aziz Abu Sharkh. Yusef Tamin Nijm. Yusef Sheikh Omar Abu Sama. Yusef Sharif. Sheikh Abd er Rahim Mahdi.	Mayor: Sheikh Mustafa al Khairi, M.B.E. Members: Ahmad al Bisumi. Ahmad Shukri al Taji. Ali Said Ala al Din. Michel Niqula Bayyuk. George Hanna Kutteh.
Number of Electors voting at the last Contested Elections	184	270
Number of Blectors Registered	<b>96</b>	304
Net Amount of Debt	I	176
Expenditure	Г.Р.1.411	LP4,829
Total Revenue Including all Sources	LP.2,176	LP4,875
Amount of Assessment	LP.565	LP.700
House Rate	%8	Dwellings 5% Business premises 7½%
Municipalities	MAJDAL	КАМІЕН

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Names of Councillors	President:— Zacharia Eff. Salamah Abd Rabbo.  Members:— Habib Eff. Hanna Shahin. Hanna Eff. Yuma'a Abu Awad. Andria Eff. Yusef Mansour. Iskandar Eff. Issa Faraj Yusef Eff. Ishak El Marou. Daoud Eff. Yacoub Mata.	President:— Nicola Eff. Shahin.  Members:— Bishara Eff. Abu Jaber. Sheikh Shihadeh Ahmed Saleh. Abdallah Eff. Ibrahim Asfura. Musa Eff. Ibrahim Hazboun. Yacoub El Kawas.	President:— Ragheb Bey Nashashibi, O.B.E.  Mar. Yacoub Farraj. Zaki Eff. Inscibi. Mr. Francis Batato. Sa'ad ed-Din Eff. al-Khalili. Mr. Nakhle Catan. Jamal Eff. Husseini. Hussam-ed-Din Eff. Abu Seoud. Mr. Isaac Ben-Zvi. Mr. Isaac Ben-Zvi. Mr. Isaac Ben-Zvi. Mr. Issac Elyashar. Mr. Eliahu Shama'a.	Musa Bff. Khalil.  Musa Bff. Khalil.  Members:— Salem Eff. Zarour. Yusef Eff. Dughman. Abdel Eff. Mansour. Yusef Eff. Saba. Suleiman Eff. Saleh. Mitri Eff. Salem.
Number of Electors voting at the last Contested Elections	249	Members were elected unopposed.	3276	260
Number of Blectors Registered	249	475	38	281
Net Amount of Debt	I	1	1	I
Expenditure	LP.1329	LP-4,147	LP.67,801	LP.2,619
Total Revenue Including all Sources	LP.1186	LP-4,024	LP.68,610	LP.2,642
Amount of Assessment	LP.500	LP.1,250	LP.25,000	LP.1,300
House Rate	<b>%6</b>	<b>%01</b>	% <b>8</b>	%8
Monicipalities	Вит Јага	Витнілним	JERUSALEM	RAMALLAH

### LOCAL COUNCILS.

The Local Councils Ordinances Nos. 1 and 2 of 1921, empower the High Commissioner on the recommendation of a District Commissioner by an order published in the Official Gazette to declare that any large village, quarter of a town having a distinctive character, or group of villages shall be administered by a Local Council.

The order may prescribe the composition of the Council.

Councils are invested with juristic personality, and may raise a loan secured on their property and revenues, with the approval of the High Commissioner.

Councils can levy rates on the property of the village or quarter with the sanction of the District Commissioner and may impose, also, a poll tax on the inhabitants and certain fees for licences or otherwise which are authorised by the Law of Municipal Taxation in force from time to time. The rates and fees which may be imposed or charged by any Council are set out in the Order constituting each Council. Under the Regulation of Trades and Industries Ordinance, 1927, a Local Council is given the same powers as a Municipal Council with regard to the regulations of trades and industries carried on within its area which affect public health and public security.

30 Local Councils have been declared in Palestine, 17 in the Northern District, 9 in the Southern District and 4 in the Jerusalem Division.

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# RETURN OF LOCAL COUNCILS NORTHERN DISTRICT.

Names of Councillors	President:— Faivosh Tabatchnik. Vice-President:— Vehezekiel Riskin Members:— Moshe Biala. Meir Shapiro. Shmuel Tzitrinaj Yehuda Eidelman. Ya'acob Kinnamon. Nahum Lerner. Hannokh Soroka. Mordekhai Mauzer. Hayeem Rodzanovski.	President:— Mohd. Mousa Hejaz.  Members:— Hussein Shehab. Abdel Rahman Ahmed Meri. Nimr Mohd. Saleh. Hafez Abdullah Hassan. Nimr Mohd. Eissa. Mohd. Massoud Saboubeh. Abdel Hadi Abdel Wahab. Isa Mohd. Nasser. Ali Hussein Abdel Samad.	President:— Selim Khouri.  Members:— Zaki Shammas. Hanna Bulos. Bishara Khouri. Salim Elias Wakim. Wadie Azzam. Yousef Abu Ali. Khader Ahmed. Haj Omar Qassim. Darwish Abdullah. Tewfiq Jubran. As'ad Al Abdallah.
Number of Electors Voting at last Election	426	350	240
Qualifications for and Registered Number of Electors	Rate-payers 466	Rate-payers 533	Male persons over 20 years of age.
Net Amount of Debt	1	ı	1
Expenditure	LP.1,216	LP.152	LP.113
Revenue	LP.1,219	LP.249	LP.199
Amount of Assessment	LP.1,988	1	LP.40
Rate on Immovable Property	House, rate at 4% of rental Value LANDS. Land Tax Business Centre 2% site value Residential quarters 2% site value Undeveloped land 2% site value Undeveloped land 2% readue Phots facing metalled road 3%	1	300 mils a year for a first class house; 200 mils a year for a 2nd class house; 150 mils a year for a 3rd class house; 80 mils a year for a fourth class house.
LOCAL COUNCIL	Агоден	ANEBTA	BASSA

Names of Councillors	President:— Yusef Bulos. Members:— Najib Suleiman. Labib Jubran. Said Turki. Yanni Custandi. Shaikh Salim Haj.	President:— Hussein Said.  Members:— Ibrahim Suliman. Fayyad Abu Kassim. Tewfik Ahmed Asaad. Ibrahim Kayed. Mutlaq Ahmed Ghazy. Hassan Mohamed Hassan.
Number of Electors Voting at last Election	700	128
Qualifications for and Registered Number of Electors	Male persons over 20 years of age.	Rate-payers 250
Net Amount of Debt	1	1
Expenditure	LP.58	LP.30
Revenue	LP.77	LP.82
Amount of Assessment	LP21	I
Rate on Immovable Property	2%	
LOCAL COUNCIL	KAFR YASSIF	Мијвиж

Names of Councillors	President:— Nimr Sabe.  Members:— Sheikh Yunes Omar. Kasem Mohd. Assad Nofal. Kayed Hilal. Hussien Hilal. Ibrahim Nasser. Mohd. Abdul Fattah.	Amin Deeb.  Members:— Khalil Musa Qassis. Daoud el Hanna. Najib Habib. Assad Shiban. Daoud El Khalil. Nakleh Elias Nakhleh. Sheikh Yousef Saleh. Sheikh Hussein El Ali.	President:— Saleh Salim Mohamed.  Members:— Suleiman El Haj. Mohamed El Moed. Ahmed Abdel Kader. Muffeh El Amin. Abdul Rahman Abdul Halim. Hussein Abdallah Abbas.
Number of Electors Voting at last Election	<del>00</del> 4	Councillors elected by Nomination.	0,4
Qualifications for and Registered Number of Electors	Rate-payers 564	Male persons over 20 years of age.	Rate-payers 320
Net Amount of Debt	I	I	ı
Expenditure	LP.834	LP.127	LP.75
Revenue	LP.874	LP.128	LP.132
Amount of Assessment	1	LP.36	1
Rate on Immovable Property	1	360 mils a year for a 1st class house; 240 mils a year for a 2nd class house 120 mils a year for a 3rd class house.	1
XUNCIL	:	:	:
LOCAL COUNCIL	Qагдопла	Камен	Saffourieh

Names of Councillors	President:— Salim Yousef Turani. Members:— Suleiman Mohd Turani. Mohd. El Saad. Mustafa Yekhlef. Ali Ghoureirid. Shafeek el Hawarna. Suleiman Abd. Abu Shala.	President:— Kamel Qadi.  Ahmad Mustafa Muhanna Samara. Rabah Ishraih. Bishara Salim. Abdel Qader Sirhan. Hanna Mitri. Abdel Qader Jishy. Kamel Fahd Shriaih. Rakad Saleh. Shukri Abu Khiraiby.	Haj Salim Haj Ahmed.  Memberss:—  Mohd. Abdel Razak. Ahmed El Omar. Adel Rabim Mansour. Mohd. Soleman. Mohd. Saleh Baloun. Abdullah Ghanimeh. Haj Mohd. Hassan Mohd. Salim Ibrahim. Assad Ibrahim. Assad Ibrahim. Abdel Rahim Jabali. Ibrahim Nashif.
Number of Electors Voting at last Election	145	325	& %
Qualifications for and Registered Number of Electors	villagers 314	Male persons over 20 years of age.	Rate-payers 513
Net Amount of Debt	I		1
Expenditure	LP.457	LP.256 -	LP.147
Revenue	LP.391	LP.238	LP.235
Amount of Assessment	1	LP.38	1
Rate on Immovable Property	1	160 mils a year for a 1st class house: 120 mils a year for a 2nd class house; 80 mils a year for a 3rd class house.	
LOCAL COUNCIL		Такзніна	Таувен

	Names of Councillors	President:— Haj'Abdel Rahman Salem.  Abdel Aziz Abdel Hadi Zaccout. Abdel Hadi Abdel Hamid Humid.  Salman Hussein el Shaali. Ibrahim Ali Hassan. Abdel Rahman Yusef Touffel. Atiya Abdel Jawad. Hassan Moussa Soliman.	President:— Sheikh Abdel Qader Abdel Jawad Vice-President:— Abdel Majid Mohd. Musa. Members:— Abdel Aziz Hussein Mustafa. Ahmed Yysef Abu Faris. Suliman Awad. Abdel Salam Abdel Jawad. Ahmed Hamd Hunanna. Hammad Ramadan. Muhamad Saleh Basras. Yusef Kannas.	President:— Shlomo Ishak Shtampher. Vice-President:— Vice-President:— Avraham Shapira.  Members:— Gad Machness.  Mordechai Cheffez. Moshe Echeloff. Benjamin Yahalom. Akiva Librecht. Kopel Visoker. Dr. P. Rivlin. Jacob Grinberg. Reuven Krizman. Zvi Manevitz. Kalman Barku. Meir Grabovsky. Joseph Shaposhnik.
	Number of Electors Voting at last Election	161	179	896
	Qualifications for and Registered Number of Electors	Rate-payers	Rate-payers	Rate-payers 1089
SOUTHERN DISTRICT.	Net Amount of Debt		LP.154	LP,16,690
UTHERN	Expenditure	LP.257	LP.473	LP.10,922
SOI	Revenue	LP.368	LP.829	LP 10,095
	Amount of Assessment	LP.225	LP. 75.	LP.2,075
	Rate on Immovable Property	shop: 400 mils a year for a st class house or shop: 400 mils a year for 2nd class house; 340 mils a year for: a 3rd class house.	5 1/2% house rate.	. 8% on houses 12% on shops
	LOCAL COUNCIL	Exdude		Ретан-Тікvан

Names of Councillors	A. Krinitzi. A. Krinitzi. Members:— Y. Beit Halachmi. S. Halevi. E. Yosilevitch. Z. Zivlin.	President:— Matatia Gordon. Vice- President:— Douchouri Chayim. Memachem Louria. Yehuda Gorodisky. Oved Isenberg. Mordechai Makov. Jacob Aharonovitz. Jacob David Oppenheim. Eliahu Glaser. Zvi Sochovolsky.	President: Menashe Meirovitz. Mordechai Abramovitz. Zvi Amity. Bracha Hirshfeld. A. Zusmanovitz. P. Kahansky. Zvi Ben Cohen. Jacob Morvin. Eliezer Mazal. Eliezer Mazal. Eliahu Schwarz. Katriel Rapaport. Dov Oberman.
Number of Electors Voring at last Election	114	218	319
Qualifications for and Registered Number of Electors	Rate-payers 360	Ratepayers 490	Rate-payers 440
Net Amount of Debt		LP.8,331	LP.19,838
Expenditure	LP.2,071	LP.4,202	LP.3,162
Revenue	LP.2,111	LP.3,820	LP. 3,103
Amount of Assessment	LP.146	LP.616	LP.650
Rate on Immovable Property	5%	LP.6.8%	LP.11%
Local Council	RAMAT-GAN	Кеночотн	RISHON-LE-ZION

	Names of Councillars	President:— Hanna Eff. Jiries Kumsich.  Members:— Jadallah Eff. Yacub Ishak. Daud Eff. Salamek Musallam. Eid Eff. Shakin El Hindi. Hanna Eff. Farah Banurah. Yusef Eff. Ibrahim Tawil. Basil Eff. Shomali. Yusef Eff. Issa Musleh.	President:—  Eid Musa.  Members:— Sari Abu Assi. Saad Idin Abdul Razzak. Allan Sarsour. Ahmad Muhd. Annab. Assad Said. Jiries Saba Salti.	President:— Butros Aranki. Members:— Hanna Aloush. Ibrahim Saadeh. Mansour Daoud. Khadar Saleh.	Presidents:— Ibrahim Eff. Nazzal. Members:— Muhamad Eff. Hassan. Sabri Eff. Khalaf. Miri Eff. Ibrahim. Elias Eff. Kazzaz.
	Number of Blectors Voting at last Election	No Elections.	350	No Elections.	8
. •	Qualifications for and Registered Number of Electors	Rate-payers. 354	Rate-payers	Rate-payers	Rate-payers 210
JERUSALEM DIVISION.	Net Amount of Debt	I	1	1	I
USALEM	Expenditure	LP.205	LP.508	LP.139	LP.384
JER	Revenue	LP.275	LP.534	LP.154	LP.363
	Amount of Assessment	LP.93	LP.320	LP.100	LP.73
	Rate on Immovable Property	40 mils a month for a 1st class house; 30 mils a month for a 2nd class house; 20 mils a month for a 3rd class house; 80 mils a month for a floor mill; 40 mils a month for an oil press; 25 mils a month for a 1st class shop; 15 mils a month for a 25 mils a month for a 25 mils a month for a 26 mils a month for a 27 mils a month for a 28 mils a month for a 29 mils a month for a 29 mils a month for a 20 mils a month for a	7%	7 1/2%	480 mils a year for a 1st class house or shop; 360 mils a year for a 2nd class house or shop; 240 mils a year for a 3rd class house or shop.
	LOCAL COUNCIL	BEIT SAHUR	Вівен	Bir Zeit	Јекисно

# SECTION VIII.

RETURN OF ALL PUBLIC WORKS, CIVIL ROADS, CANALS, BRIDGES, BUILDINGS, &c., &c., not of a Military Nature, which have been undertaken during the year.

# PUBLIC WORKS RECURRENT.

			O W DEFECT	World Incomment					
Hiading	Whether construction or under repair	Estimated	Authority under which it is executed	Fund from which the expense is defrayed	When	Whether finished or unfinished	If finished actual amount of expenditure	unfinished amount of expend- iture up to present date (31-12-30)	Remarks.
Maintenance of Water and Electric Light Plant	Maintenance	LP. 2,550	Annual Estimates Head: Public Works Recurrent	General Revenue	January, 1929	Finished	LP. 2,178	LP.	Annually Recurrent Service.
Maintenance of Mechanical Trans-							6		
Maintenance of Workshops	2	66 60 60 60 60 60 60 60 60 60 60 60 60 6	2	2	2	2	7,940		2 :
Maintenance of Buildings	2 2	9,00		. :	<b>.</b> .		7,689		
Minor Works	Construction	3,000		•			2,797		2
Flant and Tools	Purchases	2,500	•	:	•	•	1,606		•
Water Supply and Conservancy Rent of Offices and Ouarters	Maintenance Payment of rent	4,350	•	2	:	•	4,047		2 :
Maintenance of Furniture	Manufacture and		<b>a</b>	•	<u>.</u>	<b>.</b>	i i		ŧ
Maintenance of Oreare Diere and	Maintenance	2,175	•	2	;		2,125		:
Harbours	•	3,100	4		•	•	2,967		*
Maintenance of Roads and Bridges .	: 2	70,200		: 2	. ;	: 2	916'69		2
Maintenance of Arterial Roads	: 2	4,510	: :		:	: :	4,050		
Preliminary Surveys and Investiga-	-								
· · · · · suon	verientions	750					346		
Maintenance of Drainage and Irriga-	A Cargaroms	<b>4</b>	2	2	2	2	<u>.</u>		•
tion Works	Maintenance	450	• • • • • • • • • • • • • • • • • • • •			-	320		44

In addition to above a sum of LP. 6,948 has been expended for Railway Fares and Freight on Public Works Recurrent Services carried out during the year.

	<u></u>		PUBLIC WOR	LIC WORKS EXTRAORDINARY  bority Fund from	VORDIN	IARY	Whether	If	If unfinished	
Whether Estimated construction expense wh or under repair es		_ # g	under which it is executed	which the expense is defrayed	When commenced	peog	finished or unfinished	actual amount of expend- iture	expend- iture up to present date (31-12-29)	Remarks
LP.	LP.							LP.	LP.	
Alterations & 160 Annual Additions   Head P   Works		Ann	Annual Estimates Head Public Works Extraordi-	General Revenue	Nov.	1929	Finished	91	l	LP. 60 expended in 1930.
Erection & 200   Instruction & 100   100		2	nary.	2	Aug.	1930	Finished	161	•	*Transferred from Ain Harod to Kfar Yeladim.
Reconstruction 2,790 & Improvements	2,790		=	:	Feb.	1930	Finished	2,748		
Construction 500	8		2	:	Nov.	1929	Finished	8	<u> </u>	
Construction 2,000	2,000		2	2	Dec.	1929	2	932		LP. 359 expended in 1930. Scheme abandoned.
Alterations & 141	141		•	2	Aug.	1930	Finished	137		
Construction 72,750	72,750		2	2	I		Not begun	l	625	Expenditure incurred on part payment of land.
Additions & 220	220		2	•	June	1930	Finished	211		•
Construction 700	700		2	2	l		Not begun	1	6	Expenditure incurred on preparation of plans.
Additions & 500	200		2	2	Sept.	1930	Finished	8		
Construction 3,300 Haprovements 430	3,300				June Dec.	1929 1929	Unfinished Finished	430	2,786	LP. 2,579 expended in 1930. LP. 86 expended in 1930.
Construction 300	300		и		Aug.	1930	Finished	289		

Heading	Whether construction or under repair	Batimated	Authority under which it is executed	Fund from which the expense is defrayed	When		Whether finished or unfinished	If finished actual amount of expend- iture	If unfinished amount of expend- iture up to present date (31-12-30)	Remarks.
Construction of District and Magistrate's Courts, Haifa.	Construction	LP. 11,500	Annual Estimates Head Public Works Extra-	General Revenue		<u> </u>	Not begun	LP.	LP. 571	Expenditure incurred on trial bores and material ordered from the Crown Agents.
Animal Quarantine Station, Haifa Quarantine Lazarette Water Supply,	Construction Installation	13,270	ordinary.	2 2	May 1 Oct. 1	1928 1929	Unfinished Finished	<sup>8</sup>	6,940	LP. 1174 expended in 1930. LP. 80 expended in 1930.
Haufa. Quarantine Lazarette Haifa.	Electric Light	450		1	Sept. 1	1930	Unfinished		260	
Installation of Electric Light in	Installation	150	:	•	Oct.	1930	Unfinished		93	
Disintecting Station, Haufa. Improvements & alterations Govern-	Improvements &	300	:	â	Dec.	1929 I	Finished	297		LP. 161 expended in 1930.
ment Hospital, Haifa  Electric Lift at Post Office, Haifa  Haifa Drainage  Accommodation of British Police,	Alterations Construction Construction Additions &	480 5,000 355			Nov.	1928 1930 1930	Finished Unfinished Unfinished	458	301	LP. 10 expended in 1930.
Hebron. Additions to Hospital, Jaffa Construction of Post Office, Jaffa Construction of Headquarters Build-	Improvements Construction Construction Construction	470 26,500 10,500			Feb. 1 July 1	1929 1929 1929	" Finished	690'6	125	LP. 124 expended in 1930. LP. 17,710 expended in 1930. LP. 8,841 expended in 1930.
ing for Department of Survey, Jaffa Special repairs to roof of Hospital,	Special repairs	240	•		Feb.	1930	Finished	239		
Jatta. Sea-wall in front of Quarantine	Construction	2,000	2	•	July	1930	2	1,551		
Additions and Improvements to	Construction	5,800	a	:	Jan.	1928	•	5,695		LP. 333 expended in 1930.
Inospitat, Jana. Improvements to Prison, Jaffa	Improvements	365	ű		June	1930		365		

Наличе	Whether construction or under repair	Bstims ted expense	Authority under which it is executed	Fund from which the expense is defrayed	When commenced	eu euced	Whether finished or unfinished	If finished actual amount of expendi- ture	unfinished amount of expend- iture up to present date (31-12-30)	Remarks.
Reconditioning of Infant Welfare Centre, Jaffa.	Improvements	LP. 106	Amnal Estimates —Head Public Works Extra-	General Revenue	Feb.	1930	Finished	LP. 106	LP.	
Site for Infectious Diseases Block at	Purchase of land	940	ordinary.	2	Jan.	1928	Unfinished		706	LP. 194 expended in 1930.
Improvements to British Police Regressive Jeffa	Additions &	8	2	•	Aug.	1930	Finished	399		
Improvements to Sanitation, Jaffa	Improvements	130	2	:	Aug.	1930	2	129		
Conversion of old Turkish Barracks into Boy's School, Jenin.	Conversion & Reconstruction	1,115	2	•	Aug.	1929	2	1,064		LP. 337 expended in 1930 Payment for land still to be made.
Reconditioning of Girls' School, Jenin Reconditioning of Old Turkish Government Offices and erection	Improvements Conversion and reconstruction	350 1,485	2 2		Sept. May	1930	Unfinished	350	146	Completion of scheme temporarily postponed.
New Government House, Jerusalem New Government House Site, Jeru-	Construction Purchase of site.	53,500	: :	2 2	May 	1929	Finished	789	38,243	LP. 29,079 expended in 1930. Payment for additional land.
Suction.  Construction of Arab Training College, Jerusalem.	Construction	24,000	:	•	ĺ		Not begun	ı	8,087	Expenditure incurred on pur- chase of steel and part pay-
Additional accommodation, British Police Camp, Mount Scopus,	Construction	8,100	:	a	Oct.	1929	Unfinished		7,955	LP. 6,360 expended in 1930.
Additional accommodation for British Community and other first class patients at Government Hospital,	Construction	360	£	2	Oct.	1929	Finished	358		LP. 85 expended in 1930.
Blectric Lighting, Mount Scopus	Installation	310	2	2	March 1930	1930	•	310		
Installation of Electric Light in the houses of the Chief Secretary and	Installation	280	<b>2</b>	2	Nov.	1929	•	77		LP. 37 expended in 1930.
the Chief Justice, Jerusalem.  Provision of Electric Lighting at Government Offices, Jerusalem.	Installation	500	a	2	Jan.	1930	Finished	200		

Hrading	Whether construction or under repair	Bstimated expense	Authority under which it is executed	Fund from which the expense is defrayed	When commenced	Whether finished or unfinished	If finished actual amount of expenditure	If unfinished amount of expenditure up to present date (31-12-30)	Remarks.
Preparation of Office accommodation for the Palestine Enquiry Commission.	Improvements	LP. 100	Annual Estimates —Head Public Works Extra-	General Revenue	Oct. 1929	9 Finished	LP. 85	LP.	LP. 6 expended in 1930.
Construction of Superintendent's House at Agricultural Station,	Construction	200	ordinary.	2	June 1929	· •	χ		LP. 135 expended in 1930.
Provision of a sun shelter at Law	Construction &	165	*	•	Мау 1930	; 	165		
Construction of Poultry Houses at	Construction	162	3	•	Mar. 1930	; 	191		
Installation of electric light at the	Installation	360	•	•	July 1930	" o	283		
Erection of an Isolation Hut at British Police Camp, Mt. Scopus	Construction	764		:	ı	Not begun	1	13	Expenditure incurred on furniture—scheme tempora-
Jerusalem. Purchase of site for Palestine Archa-	Purchase of site	1,550	2	:	1	Unfinished		355	rily postponed. Part payment for additional land.
Special repairs to Police Training	Conversion and	160	•	:	Aug. 1930	yo Finished	91		
Asphalting Parade Ground, British Police Camp, Mount Scopus,	Construction	950	à	:	Sept. 1930		950		
Special repairs and alterations to Russian buildings, Jerusalem occupied by the Police Head-	Repairs and Alterations	480		:	Oct. 1930	°	480		
quarters. Alterations and special repairs to the	Alterations and	2,507	â	•	Dec. 1930	30 Unfinished		135	
Rebuilding of Eastern Wing of	Additions Reconstruction	38	;	*	Nov. 1930	" 		251	
Animal Quarantine Station, Jisr	& Improvements Construction	1,200	•	2	July 1929	29 Finished	1,036		LP. 21 expended in 1930.
Sheikh Hussein. Police Post, Khalisa	Construction	3,600	s,	"	July 1930	30 Unfinished		3,132	LP. 3,128 expended in 1930.

Heading	Whether construction or under repair	Estimated expense	Authority under which it is executed	Fund from which the expense is defrayed	When	enced	Whether finished or unfinished	If finished actual amount of expenditure	unfinished smount of expend- iture up to present date (31-12-30)	Remarks.
Construction of District Court and Offices at Old Turkish Government Offices, Nablus.	Construction	1.P. 3,000	Annual Estimates —Head Public Works Extra-	General Revenue			Not begun	LP.	LP.	Expenditure incurred on investigations on site.
Purchase of site for Infectious Disea-	Purchase	001	ordinary.	2			Unfinished		m	
Improvements to Lock-Up, Nablus	Additions and	8	•	:	Sept. 1	1930			\$21	
Reconstruction of roof, Casualty	Reconstruction	81	2		Sept. 1	1930	Finished	179		
Additional accommodation for Police	Additions and	1,500	a	:	July	1930	Unfinished		1,054	
Construction of Boys' School,	Construction	\$,900	•	:	Мау	1929	Finished	5,858		LP. 1,114 expended in 1930.
Construction of Central Prison,	Construction	1,000	•	:		<i>y</i> <b>1</b>	Not begun		538	Water Supply investigations
Quarters for Telegraph Linemen at	Construction	6,154	2	:	Nov. 1	1926	Unfinished		3,687	on proposed suc. LP. 1,123 expended in 1930.
Special repairs to State Domain	Special repairs	1,460	•	:	Jan. 1	1930	2		265	
Electric lighting of Government	Installation	280	2	•	June	1929	Finished	565		LP. 63 expended in 1930.
Accommodation for Wireless	Construction	280	•	•	June	6261	:	549		LP. 47 expended in 1930.
Special furniture for Law Courts Special furniture for Law daditions to buildings occupied by the British Police.	Manufacture Special repairs and additions	900 471	2.2	2 2	Nov. 1 Aug. 1	1930	Unfinished Unfinished		225	
ROADS. Construction of Afulch-Mesha-	Construction	9,800	2	2	Jan. 1	1930	<b>a</b>		4,004	
Construction of Petach Tikvah-Kfar	Construction	49,600	2	•	May 1	8261	2		33,369	LP. 12,456 expended in 1930.
Construction of Rishon-Rechovoth Road.	Construction	9,744	î		Aug. 1	1927	Finished	9,714		LP. 113 expended in 1930 on payment for land.

Haading	Whether construction or under repair	Estimated expense	Authority under which it is executed	Fund from which the expense	When	peor	Whether finished or or unfaithed	If finished actual amount of	unfinished amount of expend- iture up	Remarks.
				no come and come				ture	date (31-12-30)	
Bridges and culverts, Jenin-Hartieh-	Construction	LP. 11,345	- E	General	Jan. 1	1929	Unfinished	ij	LP. 10,424	LP. 437 expended in 1930.
Reconstruction, Realignment and Widening of Main Roads, Rebuilding of Bridges, and Elimination			—nead: rubuc Works Extra- ordinary.	Kevenue						
of Dangerous Corners:— Jerusalem District Roads	Improvements	4,683	2	2	Jan. 1	1930	Finished	4,638		
Haifa District Roads	struction. Improvements	3,600	:	:	Jan. 1	1930		3,598		
Jaffa District Roads	struction. Improvements	3,378	:	•	Jan. 1	1930	2	3,350		
Nablus District Roads	struction. Improvements	2,000	£	•	Jan.	1930	a	1,999		
Nazareth District Roads	struction Improvements and Recon-	7,429	a	:	Jan.	1930	Unfinished		5,412	
Construction of three bridges on the	struction. Construction	8	3		Jan.	1930	Finished	8		
Haira-Athlit Koad. Rosh Pina-Metullah Road	Construction	8	•	:	Mar.	1930	2	8		Payment for land, trees etc. to be
Construction Haifa-Acre Road	Construction	12,308	<b>:</b>	2 :	Nov.	1925	Unfinished Unfinished		11,520	made in 1931. LP. 131 expended in 1930.
Roads to Jewish Colonies	Construction	8,200	2 2	2 2		1929	*		7,567	See item "Roads to Jewish Colonies" under "Services
Arterial Roads	Reconstruction	3,000	2	:	July	1930	Finished	1,898		

Нварию	Whether construction or under repair	Estimated	Authority under which it is executed	Fund from which the expense is defrayed	When	peou.	Whether finished or unfinished	finished actual amount of expend-ture	unfinished amount of expend- iture up to present date (31-12-30)	Remarks.
JAIL LABOUR COMPANIES. Labour Company No. 2, Haifa- Tireh-Zichron-Tulkarem Road.	Upkeep of camp	LP.	Annual Estimates —Head Public Works Extra-	General	Jan. 1	1930	Finished	LP.	a.	
cre-Safad	Labour Company No. 3, Acre-Safad Upkeep of camp Road.	700	ordinary.	:	Jan. 1	1930	â	902		
Labour Company No. 4, Jenin-Hartieh-Megiddo Road. MISCELLANEOUS.	Upkeep of camp	90/	:	2	Jan. 1	1930	2	700		
	Purchase	13,665	•	•	i	_	Unfinished		166,01	
Purchase and Installation of two large weighbridges.	Purchase and Installation	1,200	2	•	Nov. 1930	930	•		936	
:	Boring	5,000	:	=		930	-		961	
:	Construction	22,565 960 (a)	: 2		Sept. 1	1927	2		1,142	LP. 390 expended in 1930. (a) further expenditure sanctioned in 1930 for additional
		_				_				work.

In addition to above a sum of LP. 5,555 has been expended for Railway Fares and Freight on Public Works Extraordinary Services carried out during the year.

	-   57,915   LP. 3,630 expended in 1930.	IC WORKS DEPARTMENT.	53		86		89		963	
	57.9	PUBL	3,253		5,998		2,668		<u>ō</u>	
	I	R THE	I		l		i		1	
	Palestine Mar. 1927   Unfinished Loan	TIMATES FO	T.J.F.F. Nov. 1929 Unfinished		•		2		•	
	1927	THE ES	1929		Nov. 1929		Dec. 1929		Sept. 1930	
	Mar.	C NI Ci	Nov.		Nov.				Sept.	_
LOAN WORKS.	Palestine Loan	T PROVIDE	T.J.F.F.	Estimates	(General	Revenue)	3		•	
TOA	Loan Works Schedule.	LITIES, etc., NO	4,150 Palestine	Government.					*	
	I	AUNICIPA	4,150		6,400		9		2,300	
	Construction	ARTMENTS, N	Construction		Construction		Construction		Construction	
	Jaff Port Improvement Scheme: Construction Stages 2 and 3.	SERVICES FOR OTHER DEPARTMENTS, MUNICIPALITIES, etc., NOT PROVIDED IN THE ESTIMATES FOR THE PUBLIC WORKS DEPARTMENT.	Construction of Camp for the Trans-   Construction	jordan Frontier Force at Samakh.	Construction of Camp for the Trans-   Construction	jordan Frontier Force at Beisan.	Construction of Camp for the Trans-   Construction iordan Frontier Force at Iter R1	Mejamich.	Water Supply for the Transjordan Construction	Frontier Force camp, Zerka.

finished unfinished actual amount of smount expend- of iture up expenditure (31-12-30)	LP. LP 467	366	755 L.P. 650 expended in 1930.	7,999 L.P. 7,000 provided by the Municipality from an advance by Conserment and I.P. 7,000	S52 Municipal contribution for maintenance of arterial roads from funds provided jointly by Government and Municipal	5,899 See item "Roads to Jewish Colonies under "P. W. Farraondinary"	1,000 LP. 17 expended in 1930.	
Whether finished or unfinished	Unfinished	2	Finished	Unfinished	Finished	Unfinished	Finished	
When	June 1930	Jan. 1930	Oct. 1929	Dec. 1929	Jan. 1930	Nov. 1929	1929	
Fund from which the expense is defrayed	General Revenue.	T.J.F.F. Special Expendi-	(General Revenue) General Revenue	See Remarks	Contribu- tion by Municipa- lity	Contribu- tion by Palestine	Zionist Executive Contribu- tion by	the Fales- tine Jew- ish Colo- nisation Associa-
Authority under which it is executed	Palestine Government.	a	Allocation made by Department of Antiquities	Palestine Government.	2	2	ŧ	
Bstimated expense	LP. 1,500	915	755	8,000	86	8,500	1,000	
Whether construction or under repair	Additions and Reconditioning.	Installation	Construction	Construction	Maintenance	Construction	Construction	
Haading	Transjordan Frontier Force at	Nosh Fina.  Purchase and erection of Search-Lights in the Transjordan Frontier Force Camps at Zerka and Maan.	Conservation of Antiquities at Beth Alpha Colony.	Road Communications in Haifa Oil Area.	Maintenance of Arterial Road, Jaffa	Roads to Jewish Colonies	Completion of Nachlat Yacob Road	

Remarks.	LP. 246 expended in 1930.		LP. 1,228 expended in 1930.	LP. 12,862 expended in 1930. LP. 19,742 expended in 1930.	Particulars furnished refer to 1930 only.			er departments,
If unfinished amount of expenditure up to present date (31-12-30)			1,539	24,568 30,964			127	led by oth
If finished actual amount of expenditure	510	1,303			18,178	1,840		190
Whether finished or unfinished	Finished	2	Unfinished	*   	Finished	q	Unfinished "	Finished  ar year from fu
When	1929	1930	1929	1928	1930	1930	1930	o calends
© Coun	Sept.	Mar.	Aug.	Јан. Дес.	Јап.	Mar.	Sept.	the 193
Fund from which the expense is defrayed	Contribu- tion by the Pales- tine Elec- tric Cor-	Ltd. Local Council's	Radoorie Bequest	runds Donation Mr. J. Rockefeller	Advances by Pales- tine	Grant in Aid by Government to Municipa-	 	Advances by Pales- tine Govern- ment. nded during
Authority under which it is executed	Palestine Government.	:	:	2 2	â	a	2 2	Advances — F by Pales- tine Govern- ment.  Im of I.P. 8,594 has been expended during the 1930 calendar y
Estimated	\$10	1,303	33,653	26,935	i	2,100	2,125	——————————————————————————————————————
Whether construction or under repair	Construction & Maintenance	Installation and Improvement	Construction	Construction	Sundry Services and Transport.	Reconstruction	Reconstruction Construction	Repairs etc.
Hrding	Construction of Jisr el Mejamieh road.	Water Supply, Kalkilich	Agricultural School, Mount Tabor.	Agricultural School, Tulkarem Palestine Archaeological Museum, Jerusalem.	Advances to Military in connection with 1929 Emergency.	Reconstruction of Safad Ring Road	Reconstruction of Safad Drainage Construction of Nurses Home at	Emergency 1929 Expenses: Works Repairs etc. — , , Advances by Palestine Covernments.  In addition to the works specified above a sum of LP, 8,594 has been expended during the 1930 calendar year from funds provided by other departments,

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### SECTION IX.

### LEGISLATION.

### I.—ORDINANCES.

31ST JANUARY, 1930.

The Indemnity Ordinance restricts the taking of legal proceedings in respect of certain acts and matters done since the 23rd of August 1929 on account of the disturbances in Palestine.

15TH FEBRUARY, 1930.

The Intoxicating Liquors (Amendment) Ordinance introduces certain minor changes in the Intoxicating Liquors Ordinance 1927 with regard to procedure.

15TH FEBRUARY, 1930.

The Criminal Raw (Amendment) Ordinance gives jurisdiction to Magistrates to try certain offences under the Criminal Law Amendment Ordinance 1927.

15TH FEBRUARY, 1930.

The Electricity Concession (Jerusalem) Ordinance validates a concession granted to the Jerusalem Electric and Public Service Corporation Ltd. for the generation and distribution of electricity in Jerusalem and its neighbourhood.

15TH MARCH, 1930.

The Municipal Councils Ordinance 1930 provides for the extension of the term of office of the existing Municipal Councils.

15TH MARCH, 1930.

The Penal Labour (Amendment) Ordinance amends the principal Ordinance by providing that persons sentenced to imprisonment for a period not exceeding three months may opt for penal labour in lieu of imprisonment,. The principal Ordinance only extended to persons who had been sentenced to imprisonment for a period not exceeding one month.

31ST MARCH, 1930.

The Collection of Taxes (Amendment) Ordinance supplements the principal Ordinance of 1929 by a provision that perishable goods seized for default in payment of taxes may be sold forthwith by auction. Non-perishable goods must be kept for the period of two days before they can be sold.

IST APRIL, 1930.

The Customs Tariff (Amendment) Ordinance makes certain changes in the duty payable on flour, wheat and matches.

30TH APRIL, 1930.

The Nablus Housing (Earthquake) Ordinance enables the Municipality of Nablus to make provision for housing accommodation for persons rendered homeless by the earthquake which occurred in 1927.

1ST MAY, 1930.

The Validation of Judgments Ordinance validates certain judgments given by the Courts of Criminal Assize and District Courts the validity of which appeared doubtful owing to a defect in the warrant of appointment of one of the judges sitting on those courts.

15TH MAY, 1930.

The Ports (Amendment) Ordinance makes certain amendments to the Ports Ordinance 1926 including provision for the licensing of fishing vessels and any vessels plying exclusively in coastal traffic or on inland lakes or seas in Palestine.

14TH JUNE, 1930.

The Trade Marks Amendment Ordinance gives effect to the International Convention, 1928, for the protection of industrial property.

14TH JUNE, 1930.

The Patents and Designs (Amendment) Ordinance makes provision for the grant of patents or registration of licences in pursuance of International Conventions to which Palestine may become a party.

The Advocates (Admission of Women) Ordinance declares that women should not be disqualified by sex from practising the profession of advocate.

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15TH JULY, 1930.

The Public Health (Pharmacy) Amendment Ordinance supplements the principal Ordinance of 1921 by giving power to the High Commissioner to make regulations as to the procedure etc. to be followed in connection with the application for the grant of a licence under the Ordinance.

22ND JULY, 1930.

The Customs Tariff Amendment Ordinance makes certain changes in the duty payable on flour, semolina, wheat and sesame seed.

31ST JULY, 1930.

The Drainage Ordinance gives certain powers to Local Authorities in regard to the construction and maintenance of sewage and drainage works.

31ST JULY, 1930.
The Land Settlement (Amendment) Ordinance amends the Land Settlement Ordinance 1928 in certain matters of procedure.

7TH AUGUST, 1930.

The Post Office Ordinance replaces the Ottoman Law with regard to postal and telegraph service and deals with all matters connected with postal and telegraph service, except wireless telegraphy, which is still governed by the provisions of the Wireless Telegraphy Ordinance 1924.

7TH AUGUST, 1930.

The Partnership Ordinance replaces the provisions of the Ottoman Law in regard to Partnership and deals also with the registration of partnerships.

31ST AUGUST, 1930.

The Bills of Exchange (Amendment) Ordinance supplements the principal Ordinance of 1929 by providing that, where the holder of a bill is a bank, presentment shall be deemed to have been made by the service through the registered post of a notice by the bank demanding payment at the office of the bank.

31ST AUGUST ,1930.

The Pensions (Amendment) Ordinance supplements the Principal Ordinance of 1925 by making Governors of Colonies etc. eligible for a pension in respect of service in Palestine.

30TH SEPTEMBER, 1930.

The Contempt of Court Ordinance creates the offence of scandalising the Court. The offence is defined as, by speech or writing, using words of any Judge with intent to defame him in that capacity or with a view to bringing the administration of justice into suspicion or contempt. The Ordinance was passed after defects in the Ottoman Law had been discovered.

### SECTION X.

### COUNCILS AND ASSEMBLIES.

### EXECUTIVE COUNCIL.

### RETURN OF MEMBERS COMPOSING THE EXECUTIVE COUNCIL.

Names.	DATE OF APPOINTMENT.	DATE OF CONFIRMATION.	WHETHER HOLDING ANY AND WHAT OTHERS CIVIL OR MILITARY OFFICE.
LieutCommander Harry Charles Luke, C.M.G. Mark Aitchison Young, C.M.G. Norman de Mattos Bentwich, O.B.E., M.C. Steuart Spencer Davis, C.M.G.	19th July, 1928 13th Sept., 1930 14th August, 1922 14th August, 1922	_ _ _	Chief Secretary and Ex-Officio Member of the Advisory Council. do. do. Attorney-General and Ex-Officio Member of the Advisory Council. Treasurer and Ex-Officio Member of the Advisory Council and Currency Officer.

### EXECUTIVE COUNCIL.

It is provided in the Instructions passed under the Royal Sign Manual and Signet dated the 14th of August, 1922, that the Executive Council of Palestine shall consist of the persons for the time being lawfully discharging the functions of Chief Secretary, Attorney-General and Treasurer, who shall be styled ex officio Members of the Executive Council, and such other persons holding office in the Public Service of Palestine as the High Commissioner in pursuance of instructions from His Majesty, through one of the Principal Secretaries of State, may from time to time appoint by an Instrument under the Public Seal of Palestine, who shall be styled Official Members of the Executive Council.

Whenever upon any special occasion the High Commissioner desires to obtain the advice of any persons within Palestine, relating to affairs therein, he may, by an Instrument under the Public Seal of Palestine, summon for such special occasion any such persons as Extraordinary Members.

Whenever any Member, other than an ex officio Member, shall die, or resign his seat in the Council, or be suspended from the exercise of his functions as a Member of the Council, or be absent from Palestine or be acting in an office the holder of which is an ex officio Member, the High Commissioner may, by an Instrument under the Public Seal, provisionally appoint some person to be temporarily a Member of the Council in his stead.

Such person shall cease to be a Member if his appointment is disallowed by His Majesty, or if the Member in whose place he was appointed shall be released from suspension, or declared by the High Commissioner to be capable of again discharging his functions in the Council, or shall return to Palestine, or shall cease to sit in the Council as an ex officio Member. Provided that when any person shall be lawfully discharging the functions of more than one of the offices the holders of which are ex officio Members of the Council, the High Commissioner may by an Instrument under the Public Seal, appoint a fit person to be provisionally a Member of the Council so long as the functions of the said offices shall continue to be discharged by one person.



## ADVISORY COUNCIL.

# RETURN OF MEMBERS COMPOSING ADVISORY COUNCIL.

	KE	KEI UKN OF MEMBEKS COMPOSING ADVISORI COUNCIL.	MBEKS COMP	JSING ADVISO	JKY COUNC	П.	
NAME.	Date of Appointment or Election.	Date of Confirmation if appointed.	Term, if any, for which elected or appointed.	Qualification, if any.	Payment, if any, to Member.	If elected from what source Election Expenses are paid.	Whether holding any and what other Civil or Military Office.
Mark Aitchison Young, C.M.G.	13th September, 1930	ı	Ex Officio	1	I	1	Chief Secretary and ex officio member
Norman de Mattos Bentwich,	27th November, 1923	1	Ď.	ı	i	ı	Attorney-General and ex officio
Steuart Spencer Davis, C.M.G.	27th November, 1923	ı	Dø.	ı	ı	I	Treasurer, as afficio member of the Executive Council
Albert Abramson, C.B.E.	20th December, 1926	ļ	Do.	1	I	t	Officer. Commissioner of Lands.
Arthur Stephen Mavrogordato,	27th November, 1923	I	Ω.	ı	ı	i	Commandant of Police.
Colonel George Wykeham	27th November, 1923	ı	Š.	ı	1	ı	Director, Department of Health.
Fawcett Pudsey	1st December, 1927	ı	Š.	ı	Ì	ı	Director of Public Works, Chairman
Humphrey Bowman, C.B.E	27th November, 1923	ſ	Š.	ı	1	I	Director of Education.
Edward Reginald Sawer, O.B.E.	27th November, 1923	İ	Ŋ.	ı	i	i	Director of Agriculture and Forests.
Kingsley Willans Stead, O.B.E.	7th July, 1924	ı	Do.	ı	i	ı	Director of Customs, Excise and Trade. Chairman of the Harbour
C. R. Webb, O.B.E., M.C.	12th May, 1930	ı	Do.	ı	I	ı	~ 9
Ernest Frederick Colvile,	9th January, 1928	ı	Ď.	ſ	1	1	District Commissioner, Northern
Major James Edward Francis	20th December, 1926,	ı	δ.	1	ı	t	District Commissioner, Southern
Colonel William Hudson, O.B.E., M.C.	20th December, 1926	1	Do.	1	ı	1	Postmaster-General.

### ADVISORY COUNCIL.

It is provided in the Palestine Order-in-Council, 1922, as amended by the Palestine Amendment Order-in-Council, 1923, that an Advisory Council shall be constituted by an Order of the High Commissioner with the approval of the Secretary of State. It is further provided by an Order of the High Commissioner approved by the Secretary of State, dated the 20th December, 1926, that the Advisory Council shall be constituted by the persons for the time being performing the duties of officers mentioned in the third older of the preceding schedule.

The function of the Advisory Council is to advise the High Commissioner as to proposed legislation and no ordinance may be promulgated by the High Commissioner until the Advisory Council has been consulted thereon.

### OTHER BODIES.

Вору.	CHAIRMAN.	LEGAL AUTHORITY.	Duties.
Archæological Advisory Board.	Director of Antiquities.	Antiquities Ordinance, 1929.	The Director of Antiquities may at his discretion consult the Board on any matter of archaeological or historical importance or interest. He shall consult the Board on the following matters:  (a) Applications for permits to excavate;  (b) Proposals to sell antiquities which are the property of the Government;  (c) Projects for the conservation of Historical Monuments;  (d) Proposed amendments to or alterations of the Antiquities Ordinance.  Only archaeological, historical, and technical matters shall be within the purview of the Board.
Central Censorship Board (Cinematograph Films)	Deputy District Commissioner, Jerusalem.	Cinematograph Films Ordinance, 1927.	To censor cinematograph films be- before exhibition in Palestine.
Central Censorship Board (Public Performances)	Deputy District Commissioner, Jerusalem.	Public Perform- ances (Censor- ship) Ordinance, 1927.	To censor public performances before exhibition in Palestine.
Central Town Plan- ning Commission.	Attorney-General	Town Planning Ordinances, 1921 —1929.	To supervise town planning in Palestine. Local Commissions have been established under the Ordinance in certain towns to control building, laying out of streets and to prepare local town planning schemes.
Council of Legal Studies	Attorney-General	Regulations signed by High Commis- sioner on 23.12.24	

### OTHER BODIES.—Continued.

Body.	Chairman.	LEGAL AUTHORITY.	Duties.
Commission on Finances of the Orthodox Patriarchate of Jerusalem.	H. A. Smallwood, Esq., C.M.G.	Orthodox Patriar-chate Ordinance, 1928.	<ul> <li>(a) To liquidate the debts of the Patriarchate.</li> <li>(b) To render to the Patriarch and any Officers of the Patriarchate all such advice and assistance as the Commission or the Patriarchate may deem requisite for the re-establishment of the financial affairs of the Patriarchate on a sound basis.</li> <li>(c) To establish a balance in the annual accounts of the Patriarchate.</li> <li>(d) To render to the Patriarchate and the other officers of the Patriarchate all such advice and assistance as the said Commission may deem requisite for the re-establishment of the financial affairs of the Patriarchate on a sound basis.</li> <li>(e) To prepare a complete register of all immovable property of the Patriarchate.</li> <li>(f) As soon as practicable out of the funds at its disposal to allot one-third of the total amount sanctioned for the expenditure of each financial year to the Mixed Council established by the order of the Turkish Government, published on the 30th May, 1910 (17th May, 1326), for the purpose specified in the said order.</li> </ul>
Currency Board	P. G. Ezechiel, Esq., C.M.G.	Appointed by H. M. Principal Secretary of State for the Colonies.	Generally to provide for and control the supply of currency in Palestine.
Harbour Board	Director, Department of Customs Excise and Trade	Instruction of the High Commissioner dated the 12th November, 1928.	To advise Government on Port and Harbour questions.
Legal Board	Director of Legal Studies	Appointed by Chief Justice under Advocates Ordin- ance, 1922.	To advise the Chief Justice with reference to the grant of licences to practise as advocates and of examining applicants for Licences.
Railway Board	General Manager, Palestine Railways	Railways Ordin- ance, 1927.	To advise the High Commissioner in matters affecting the administration of the Railways.
Road Board	Director, Department of Public Works.	Instruction of the High Commissioner dated the 12th February, 1926.	To formulate a policy and programme for the construction, maintenance and improvements of roads in Palestine.
Stamp Commissioners	The Treasurer	Stamp Duty Ordin- ance, 1927.	To assess and adjudicate the duty payable on any executed document.

### SECTION XI.

### CIVIL ESTABLISHMENT.

### PRESENT GRADINGS OF SENIOR SERVICE OFFICERS.\*

				r	a simum.	re	T amil	ш	
Grade A	••	••	••	=	£P. 1,600	plus	£P. 200 F	expatriation	Allowance.
Grade B	• •	• •		=	1,400	20	200	,,	,,
Grade C	• •	• •		=	I,200	,,	200	**	**
Grade D	• •	• •	• •	=	1,100	**	200	,,	,,
Grade E		• •		==	900-50-1,100	,,	150	••	"
Grade F	• •	• •	• •	=	850—50—1,050		150	**	<b>20</b>
Class I	••	••		=	750-25-950	,,	100	**	-
Class 2	• •	• •	• •	=	550-25-750	,,	100	**	,,
Class 3	••	••	••	=	300—10—550	"	50	,,	"

Cost of Living Allowance is payable at the rate of £P.27 plus 5 per cent. of the minimum salary of the scale and Expatriation Allowance.

### PRESENT GRADINGS OF JUNIOR SERVICE OFFICERS.

FOR MALE AND FEMALE OFFICERS.

	£P.
Special Grade	360—I0—480
Grade I =	288-12-360
Grade II =	180-8-276
Grade III =	60—6—168

British Officers serving in the Special Grade, Grades I and II receive £P. 50 per annum Expatriation Allowance.

Cost of Living Allowance is payable at the rate of £P.9 per annum plus 5 per cent. of the minimum salary of the scale.

Regulation, No. 59.

Pending the intended introduction of new scales of salary the emoluments of officers in the Junior Service (excluding Cost of Living Allowance) are paid in Palestine currency at the amount equivalent to the values when expressed in Egyptian currency.

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<sup>\*</sup> On the introduction of the new currency on the 1st of November, 1927, scales of salary and rates of expatriation allowance were continued at the figure in Palestinian pounds at which they stood previously in Egyptian pounds and in addition each officer was granted a personal and pensionable allowance equal to the difference between the values expressed in Palestinian currency of his total emoluments, excluding Cost of Living Allowance, before and immediately after the introduction of the new currency. The allowance is gradually absorbed by incremental progression. On being promoted or passing beyond the salaries which were their maximum salaries prior to the 1st of October, 1926, officers cease to draw any special or personal allowance and, when necessary, are dealt with in accordance with Colonial Regulation, No. 59.

### ENTERTAINMENT ALLOWANCES.

E	Intertainment Allowance is payable monthly to:-				£P.	per annum
	The Chief Secretary	••	••	••	200	
	District Commissioner, Northern District	••	••	••	150	
	District Commissioner, Southern District	••	••	••	150	
	Deputy District Commissioner, Jerusalem Division	••	••	••	100	

Entertainment Allowances are not payable to the holders of the above posts whilst on leave, but tothe persons acting in their stead.

### LIST OF OFFICERS IN RECEIPT OF SPECIAL ALLOWANCES FOR WORK PERFORMED-IN ADDITION TO THEIR ORDINARY DUTIES.

Name Appointmen			Office for which special allowance is granted	Amount and date from which allowance is payable		
S. S. Davis, C.M.G.	••	Treasurer	Currency Officer	LP.200 p.a. from 30.9.26.		
H. S. Brain, O.B.E.	••	Auditor	Auditing the accounts of the Trans-Jordan Government	LP.200 p.a. " 1.1.28.		
C. D. Harvey	••	Sen. Asst. Treasr.	Inspector of Credit Banks	LP.100 p.a " 1.4.26		
S. Moody	••	Asst. Secretary	Clerk to Councils	£P.50 p.a. " 8.11.27.		
M. Nurock	•••	Asst. Secretary	Secretary to the Standing Committee for Commerce	LP.30 p.a. " 1.1.29.		
L. F. Williams	••	Secty. Pal. Rly.	and Industry Secretary to the Railway Board	£P.50 p.a. " 1.6.28.		
B. O. Denham	••	Supt. of Courts	Librarian to the Law Classes	£P.36 p.a. " 1.3.28.		
C. T. Evans	••	Jun. Asst. Secty	Secretary Central Town Planning Commission	LP.25 " 1.1.29		
I. Melamede	••	Chief Clerk, Department of Public Works	Secretary to the Road Board	£P.25 p.a. " 1.8.26.		
J. Jacobs	••	District Admin.  Jerusalem Div.	Secretary of Central Film Censorship Board	LP.30 p.a. " 1.1.30.		

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### CIVIL ESTABLISHMENT.

### HIGH COMMISSIONER AND PERSONAL STAFF

Appointment.	Emoluments.	Name.	Station.	Date of first appointment.
High Commissioner .	£P.4,500 plus Duty Allowance £P.1,500 per annum.	Lieutenant-Colonel Sir John Robert Chancellor, G.C.M.G., G.C.V.O., D.S.O.	Jerusalem	1-11-28
Aide-de-Camp	£P.500 per annum	Lieutenant-Commander Patrick Mervyn Archdale, R.N. Lieutenant Adrian John Reginald Holt.	Jerusalem	29-11-28 1.10.30
Private Secretary .	_	*Lionel George Archer Cust.	Jerusalem	1-7-20

<sup>\*</sup> On secondment from District Administration.

### ADMINISTRATIVE SERVICE.

### SECRETARIAT.

			W11111111.		
Appointment.		Grade or Class	Name	Station	Date of first Appointment.
Chief Secretary		Grade A	(1) Mark Aitchison Young		
A		0 1 5	C.M.G.	Jerusalem	
Assistant Chief Secretary	••	Grade D	Eric Mills, O.B.E	Jerusalem	1-7-20
Assistant Secretaries	••	Class 1	(3) Max Nurock		1-7-20
Assistant Secretaries		Class 2	Downing Charles Thompson  (4) Edwin Herbert Samuel  Ruhi Bey Abdul Hadi, O.B.B.	Jerusalem Jerusalem Jerusalem	25-10-20
Junior Assistant Secretaries		Class 3	Charles Tunstall Evans	Jerusalem	14-10-25
Inspector of Welfare Work		Class 3	Hugh Mackintosh Foot Miss Margaret Nixon, M.B.E.		,
Chief Clerk		Special	William Austin Thorogood	Jerusalem	1-7-20
Superintendent of Printing a Stationery.	nd	STORES Class 3	SECTION. William Henry Wyatt	Jerusalem	29-3-23

Number of Classified Junior Service Officers .. 41

from 7-5-30 to 4-9-30.

4. Mr. Samuel acted as Inspector, Immigration and Travel from 9-4-30 to 1-5-30.

### DEPARTMENT OF AGRICULTURE AND FORESTS.

Appointment	Grade or Class.	Name.	Station.	Date of first Appointment.
Director	Grade C	Edward Reginald Sawer, O.B.E.	Jerusalem	1-7-20
Deputy Director	Grade E	Frederick John Tear	Jerusalem	4-11-20
Chief Veterinary Officer	Class I	Joseph Mario Smith, O.B.E	Jerusalem	1-7-20
Manager, Stud Farm	Special	BrigGeneral Angus John	Acre	18-2-22
Chief Agricultural Officer	. Class 2	McNeill, C.B., C.B.E., D.S.O. Gerald Gustave Masson	Haifa	I-7-20
Senior Veterinary Officer	. Class 2	Sydney Joseph Gilbert	Jerusalem	16-10-20
Assistant Director	. Class 2	(1) Arthur Frederick Nathan, O.B.E.	Jaffa	27-12-20
Entomologist	. Class 2	Gilbert Edwin Bodkin	Jerusalem	29-6-22
Chief Fisheries Officer	. Class 2	John Inglis Spicer	Jerusalem	17–6–27
Irrigation Officer	. Class 2	John Dawson Shepherd, O.B.E.	Jerusalem	15-12-28
Chief Horticultural Officer	. Class 2	Arthur George Turner	Jaffa	18-7-29
Assistant Senior Veterinary Officer .	. Class 2	(2) Godfrey Butler Simmins	Jaffa	10-1-30
Agricultural Officer	. Class 3	Muhammed Ragheb	Haifa	1-7-20
Poultry and Bee-Keeping Instructor .	. Class 3	Alexander Liphshitz	Jerusalem	9-3-23
Agricultural Chemist	. Class 3	Henry Raczkowsky	Jerusalem	19-5-21
Senior Horticultural Officer	. Class 3	Asaph Grasovsky	Jerusalem	1-7-20

<sup>1.</sup> Mr. Young acted as Officer Administering the Government from 25-9-30 to 1-10-30.
2. Mr. Moody acted as Chief Secretary from 1-1-30 to 6-1-30; from 5-9-30 to 31-12-30.
3. Mr. Nurock acted as assistant Chief Secretary from 1-1-30 to 6-1-30; from 7-5-30 to 4-9-30; and as Clerk to Councils

<sup>1.</sup> Mr. Nathan acted as Deputy Director from 2-7-30 to 15-11-30.
2. Mr. Simmins acted as Senior Veterinary Officer from 18-6-30 to 27-10-30.

### DEPARTMENT OF AGRICULTURE AND FORESTS—continued.

Appointment.	Grade or Class.	Name	Station.	Date of first Appointment.
Stockman	Class 3	Bradley Martin Cameron	Acre	30-11-26
Veterinary Officers	Class 3	A1 1 771 ! !	T-C-	l
•		Abdel Fatah Sabassi	Safad	I-7-20
		Muhammad Sidky	Nablus	22-10-20
Agricultural Officer	Class 3	Salomon Antebi	Jaffa	21-8-20
Veterinary Officers	Class 3	Israel Samsonoff	TT-:C-	I-7-2I
•		Joseph Mendelevitch Deouell	Jerusalem	
Fruit Inspectors	Class 3	Ali Āfifi	Jaffa	1-7-20
•		Samuel Fishelson	Jaffa	15-8-21
		Moshe Aharonson	Jaffa	0
Veterinary Officer	Class 3	Emile Cantor	Gaza	1-1-26
Senior Forest Officer	Class 3	Amihud Grasovsky	Haifa	7-8-28
Chief Clerk	Class 3	Montague Brown	Jerusalem	1-7-20
Director and Lecturer on Agriculture, Kadoorie Agricultural School.	Special	Mair Heald	Tulkarem	3-11-29
Science Master and Lecturer on Natural History, Kadoorie Agricultural School	Special	Jamal H. Hammad	do.	7-2-27
Stockman and Dairy Instructor Kadoorie Agricultural School.	do.	Thomas Russell Stodart	do.	5-9-30
Instructor, Kadoorie Agricultural School.	do.	Izzeddin Shawa	do.	8 <b>–</b> 10–30
Farm Manager, Kadoorie Agricultural School.	do.	Nayer Afnan	do.	12-12-30

Number of Classified Junior Service Officers

### DEPARTMENT OF ANTIQUITIES.

Appointment	Grade or Class	. Name.	Station.	Date of first Appointment.
Chief Inspector	. Grade D . Class I . Class I . Class 2 . Class 2 . Class 3 .	Ernest Tatham Richmond Vacant Vacant Charles Lambert Leo Ary Mayer Jacob Ory Naim Shehadi Makhouly	Jerusalem Jaffa	1-6-21
Assistant Keeper	Class 3 . Class 3 . Special . Special . Special .	Dimitri Costandi Baramki Cedric Norman Johns Jalil Baramki	Jerusalem Jerusalem do.	14-9-27 10-4-30 1-1-31

Number of Classified Junior Service Officers .. 4

### AUDIT DEPARTMENT.

Appointment.		Grade or Cl	ass.	Name.	Station.	Date of first Appointment.
Auditor Senior Assistant Auditor Assistant Auditor	••	Grade D Class I Class 2	• •	Herbert Spanton Brain, O.B.E (1) Jacob Homa Vacant	Jerusalem	1-8-22 1-7-20
Junior Assistant Auditor	• •	 Class 3	ا ا	Sydney Goddard White	Haifa	2-10-20

Number of Classified Junior Service Officers .. 28

1. Mr. Homa acted as Auditor from 12-5-30 to 3-7-30.

### DEPARTMENT OF CUSTOMS, EXCISE AND TRADE.

Appointment.	Grade or Class	Name.	Station.	Date of first Appointment.
Director and Registrar of Patents an Designs.	Grade C	Kingsley Willians Stead, O.B.E.	Haifa	7-7-24
Deputy Director	Grade F	Donald Alastair Finlayson	Haifa	15-6-28
Collectors of Customs	Class 2	1 27 "1 0 1 1 7	Haifa	
	Class 2	Walter Gilbert Smithers, M.B.E.	Jaffa	17-1-25
Inspector of Customs	Class 2	(1) Thomas Francis Doyle	Haifa	1-7-26
Office Surveyor	Class	Ivon Richard De Warrenne Lash, O.B.E.	Haifa	17-9-20
Port Officer and Assistant Collector .	Class 3	William Gibb	Jaffa	17-9-20
Collector of Customs	01	NT. 111 TT-1 1	Haifa	1-7-20
Assistant Collectors	01	(-) T-1- TV7:11: C	Jaffa	1-7-20
		Asher Ben-David, M.B.E	Haifa	1-7-20
Surveyors	Class 3	T :1 A 11 - 1.	Jaffa	1-7-20
	,, ,	Michael Makhlouf	Haifa	1-7-20
		Andrea Sabella	Haifa	1-7-20
		Elkanah Waisel	Jaffa	1-6-26
		Fahid Mansur	Haifa	1-7-20
		Raouf Carmi	Jaffa	1-7-20
Accounting and Statistical Officer .	Class 3	William George Peasley	<u>-</u>	11-10-20
Port Officer and Assistant Collector .		T 1' TZ 11 TD	Jaffa	

Number of Classified Junior Service Officers .. 189.

Mr. Doyle acted as Deputy Director from 28-5-30 to 27-8-30.
 Mr. Gregory acted as Collector of Customs from 18-8-30 to 16-9-30.

### DISTRICT ADMINISTRATION.

Appointment	Grade or Class	Name.	Station.	Date of first Appointment.
District Commissioners	. Grade C	(1) Ernest Frederick Colvile, C.M.G.	Haifa	9-1-28
		James Edward Francis Campbell, O.B.E.	Jaffa	1-7-20
Deputy District Commissioner .	. Grade D	Edward Keith-Roach, O.B.E	Jerusalem	1-7-20
Assistant District Commissioners .	. Grade F	(2) Robert Edward Harold Crosbie, O.B.E.	Jaffa	1-7-20
		(3) Geoffrey Maclaren, O.B.E	Haifa	1-7-20
Administrative Officers	. Class 2	Lewis Andrews	Nazareth	1-7-20
		Vacant		
		Morris Bailey	Nablus	1-7-20
		*Reginald Stuart Champion	Jerusalem	1-7-20
		(4) Alfred Noel Law, M.C	Haifa	1-7-20
		William James Miller O.B.E	Hebron	1-7-20
		†Lionel George Archer Cust	Jerusalem	18-10-20
		Geoffrey Francis Sulman M.C.	Jerusalem	1-7-20
		(5) James Henry Hamill Pollock	Ramleh	8-1-30
		Aubrey Trevor Oswald Lees	Jerusalem	29-3-29
		Herbert Charles Edric Routh		21-3-30
Administrative Officers	. Class 3 .	Nasuhi Bey Beydoun	Nablus	1-7-20
		Nasri Habib Fiani, M.B.E	Acre	1-7-20
		Wadieh Francis		1-7-20
		Joseph Kupperman	Haifa	1-7-20
		Constantine Lubbat		I-7-20
		Atallah Jacob Mantoura	Jerusalem	1-7-20
	1	Musa Nasir	Jaffa	1-7-20

Mr. Colvile acted as Chief Secretary from 16-8-30 to 1-10-30.
 Mr. Crosbie, acted as District Commissioner, Northern District from 16-8-30 to 1-10-30.
 Mr. Maclaren acted as District Commissioner, Northern District from 19-10-30 to 9-12-30.
 Mr. Law acted as Assistant District Commissioner, Northern District from 25-6-30 to 8-10-30; from 19-10-30 to 9-12-30.
 Mr. Pollock acted as Assistant District Commissioner, Southern District from 16-8-30 to 1-10-30; from 22-10-30 to 19-11-30.
 Seconded to the Government of Aden.
 Seconded to His Excellency's Staff.

### DISTRICT ADMINISTRATION—continued.

Appointment.	Grade or Class.	Name.	Station.	Date of first Appointment.
Administrative Officers—(contd.)	Class 3	Khalil Abdel Nur Nicola Saba Awad Sifri Dimitri Farradj Abdullah Khardous, M.B.E. Abdul Razak Kleibo M.B.E. Alexander Epstein Rafiq Bey Beydoun, M.B.E. Najeeb Daher Bawarshi Said Daoud Wadi Charles Isawi Butrus Ibrahim Nasir Barukh Binah M.B.E. Aref Al-Aref	Jerusalem Haifa Ramallah Hebron Gaza Jaffa Haifa Haifa Haifa Jaffa Haifa Haifa Haifa Haifa Haifa Haifa Haifa	I-7-20 I-7-20 I-7-20 I9-8-20 I-7-20 I-7-20 I-7-20 I-7-20 I-7-20 I-7-20 I-7-20 I-7-20
		Mirza Badi Bushrui	Nazareth Auja Hafir Nablus Jerusalem Haifa Jenin Haifa Tiberias Safad Jerusalem Nazareth Auja Hafir  Life	1-7-20 14-2-22 1-7-20 1-7-20 1-7-20 11-4-21 20-1-26 1-7-20 5-2-21 1-5-27 1-9-27 1-3-28 1-12-30

(Southern District) ... (Jerusalem Division) ...

Total

SECONDED TO TRANSJORDAN.

Appointment.			Grade or (	Class.	Name.	Station.		Date of first Appointment.
District Commissioner	••	••	Grade C	••	LtCol. Charles Henry Fort-	Amman	••	1-7-20
Administrative Officers	••	••	Class 2	••	nom Cox, C.M.G., D.S.O. (1) Alec Seath Kirkbride, M.C.	Amman	••	I-4-2I
			Class 3		Alan Logan Kirkbride, O.B.E.	Amman	••	1-4-21

### DEPARTMENT OF EDUCATION.

Appointment.	Grade or Class.	Name.	Station.	Date of first Appointment.
Director	Grade C	Humphrey Ernest Bowman, C.B.E.	Jerusalem	I-II-20
Deputy Director	Grade F	(1) Wilfred Jerome Farrell, M.C.	Jerusalem	12-4 <b>-23</b>
Supervisor of Technichal Education	Class I	William Arnold Stewart	Jerusalem	1-3-30
Principal, Women's Elementary Training College and Inspectress of Girls' Schools	Class 2	Miss Hilda Ridler	Jerusalem	1-7-20
Principal, Government Arab College	Class 2	Ahmed Khaledi, M.B.E	Jerusalem	I-7-20

Number of Classified Junior Service Officers .. 13.

(1) Mr. A. S. Kirkbride acted as British Resident from 26-5-30 to 1-6-30.

### DEPARTMENT OF EDUCATION—continued.

Appointment.	Grade or Cl	ass.	Name.	Station.	Date of first Appointment.
Vice-Principal, Government Arab College	Class 3		Habib Khuri, M.B.E	Jerusalem	I-7-20
District Inspector	Class 3		Hussein Ruhi, C.I.E., M.B.E	Hebron	I-7-20
Headquarters Inspectors	Class 3		Sh. Husham el Din Jarallah	Jerusalem	
•			(2) Jibrail Katul	Jerusalem	16-10-22
			Avinoam Yellin	Jerusalem	22-6-24
District Inspectors	Class 3		Sharif Subh	Jerusalem	I-7-20
			Jamil Simaan Zananiri	Acre	1-10-20
Vice-Principal Women's Elementary Training College	Class 3	••	Miss Mary MacDonald Young	Jerusalem	31-8-23
District Inspector	Class 3		Jamil Khaldi	Jaffa	I-2-2I
Lecturer, Government Arab College	Class 3		John Philip Attenborough	1 -	1
District Inspector	Class 3		Afif Atut	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
District Inspectors (Jewish Schools)	Class 3		Juda Leib Bloom	Jerusalem	
do. do.	do.		Joseph Solomon Bentwich	1 -	
Headquarters Inspector	Class 3		Menasseh Melki Hannush	Jerusalem	I-7-20
Lecturer, Government Arab College	Special		Ahmad Tuqan,	Jerusalem	
Assistant Mistresses Women's Elemen-	Special		Miss Frances Harriet Banks	Jerusalem	
tary Training College	_		Lovegrove	-	1
	Special		Miss G.M. Cook	Jerusalem	15-9-28

Number of Classified Junior Service Officers .. 746 (including Teachers).

### DEPARTMENT OF HEALTH.

Appointment.	Grade or Class.	Name.	Station.	Date of first Appointment.
Director	Grade C	Colonel George Wykeham Heron, C.B.E., D.S.O.	Jerusalem	I-7-20
Deputy Director		(1) Joseph Welsh Park Harkness	Jerusalem	1-7-20
Assistant Director (Laboratories)	Class I		Jerusalem	I-7-20
Senior Medical Officers	Class 1	Norman Macpherson Mac- Lennan.	Jaffa	27–6–30
		William Kenneth Bigger, M.C.	Nablus	I-7-20
		(2) William Peterson Hay Lightbody		I-7-20
		Adam Rankine, M.C	Jaffa	I-7-20
Specialist Surgeon	Class I	William Egbert Thompson	Jerusalem	23-6-29
Senior Medical Officer	Class I	(3) John Macqueen	Jerusalem	I-7-20
Senior Medical Officer	Class T	John Herbert Thompson	Haifa	20-9-30
Government Analyst	Class 2	O 1 197 11 D-L	Jerusalem	19-7-20
Sanitary Engineer	Class a	Louis Cantor	Jerusalem	I-II-20
Medical Officers (Hospital)		Daud Bulos, M.B.E	Haifa	I-7-20
(220 <b>-</b>		(4) Raphael Oplatka, M.B.E	Tel-Aviv	1-7-20
		Haleem Abu Rahmeh, M.B.E.	Amman	1-7-20
		Mihalaki Shishmanoglou	T-G-	1-7-20
	1	Jameel Tucktuck	Mahlus	1-7-20
(Railways)		Zaki Ibrahim Shadeed Haddad	Haifa	1-7-20
(Quarantine)		Jochoua Chami, M.B.E	Jaffa	1-7-20
(School of Instruction)		(5) Hussein Fahri Khalidi	Jerusalem	25-4-21
(Laboratories)		Krikor Krikorian	Jerusalem	

Mr. Farrell acted as Director from 27-8-30 to 22-10-30.
 Mr. Katul acted as Assistant Director from 16-5-30 to 9-10-30; and as Senior Education Officer and from 10-10-30 to 31-12-30.

### DEPARTMENT OF HEALTH—continued.

Appointment.		Grade or Class.	Name.	Station.	Date of first Appointment.
Medical Officers—(contd.)		Class 3	Fauzi Khalil Abla	Majdal	I-7-20
	(Hospital)	J	Ahmed Abdel Al	Hebron	1-7-20
	( · · <b>F</b> · · )		George Eads Ayoub	Jaffa	1-7-20
•	(Hospital)		Sarkis G. Bodossian	Ramleh	I-7-20
	•		Kamal Eid	Ramallah	I-7-20
			Manauq Erdikian	Acre	1-7-20
Inspector of Pharmacies		Class 3	Farid Haddad	Jerusalem	1-7-20
Medical Officers	(Hospital)	Class 3	Farid Iskander Haddad	Acre	1-7-20
			Yusuf Hajar	Jerusalem	I-7-20
	~~ · · · ·		Iskandar Haurani	Gaza	1-7-20
	(Hospital)		Khatcher Kesheshian	Jerusalem	1-7-20
	(Hospital)		Hassan Shukri Khalidi	Nablus	1-7-20
	(Hospital)		Taher El Khatib	Safad	1-7-20
			Mikhail Shedid Malouf	Bethlehem	1-7-20
	(Hospital)		Antoine Abdel Ahad Shihadeh	Nazareth Haifa	I-7-20
'	(Hosbiral)		Eath Chuhaisa	Toffo	I-7-20
			Elias Sikkarieh	Nablus	I-7-20 I-7-20
			Harbanna Mines Tower	Poisson	I-7-20
	(Hospital)		Khalil Abu Ghazaleh	Jenin	6-9-20
	(Hospital)		Naif Amin Hamzeh	=	21-10-20
	uarantine)		Behor Franco	10	25-10-20
(4)	,		Muhamad Ali Shukair	Hebron	5-11-20
			Adib Iskandar Haddad		28-12-20
			Jacob Hassoun	Haifa	7-2-2I
			Assad M. Shihadeh	Jerusalem	4-4-21
			Ibrahim Itayim	Tulkarem	27-6-21
			Suleiman Saleem, O.B.E	Jerusalem	1-8-21
	(Hospital)		Abraham Tobias Sternberg	Jerusalem	2 <del>9-</del> 8-21
			Salim Yassin	Nablus	I-2-22
Assistant Analyst	:	Class 3	(6) Wadi Jiries Itayim	Jerusalem	1-4-23
Medical Officers (	(Hospital)	Class 3	Fouad Dajany		20-11-25
	/TT:-		Alexander Malchi	Tiberias	1-12-25
	(Hospital)	C1	Sami Shihab	Beersheba	
Assistant Sanitary Engineer		Class 3	Michel Youssef Samaha	Jerusalem	
Medical Officers (Laboratories	s)	Class 3	Said Abdul Rahim Dabbagh Rudolph Reitler	Jerusalem Haifa	
Inspector of Trades of Indust	Ties	Class 3	George Richard Palmer Witts	Jerusalem	10-9-29 1-4-26
Miss Mark		Class 3	Charles Manuall	Jerusalem	
Storekeeper	••	Special		Jerusalem	I-7-20
Superintendents of Midwifery	· · · · · · · · · · · · · · · · · · ·	Special	Miss Vera Winifred Ellen Rogers	Jerusalem	17-5-20
ouponimental of wheeling	••	opecius	Miss Catherine Mary Beville		21-11-29
Matrons		Special	Miss Emily Dickin	T 1 .	
		opoul		Haifa	
			Miss Leah Jane Hanson	XT-1.1	1
			Miss Frances Isabella Channell	Bethlehem	
			Miss Margaret McLagan	T1	
			Miss Isabella Gordon Cooper	Jaffa	26-7-28
			Miss Irene Eva Cowan		
			Miss Muriel Elsie Lloyd		
			Miss Eugenie Ninian Bruce	-	
			Miss Ivy Freeth	Jerusalem	28-3-30

Number of Classified Junior Service Officers .. 209

Mr. Harkness acted as Deputy Director from 21-6-30 to 2-7-30; from 3-7-30 to 2-11-30.
 Dr. Lightbody acted as Deputy Director from 3-7-30 to 2-11-30.
 Dr. Macqueen acted as Senior Medical Officer, Railways from 10-4-30 to 19-9-30.
 Dr. Oplatka acted as Senior Medical Officer, Jaffa from 26-6-30 to 6-7-30.
 Dr. H. F. Khaldi acted as Senior Medical Officer J'lem from 7-7-30 to 30-7-30.
 Mr. W. Itayim acted Government Analyst from 23-4-30 to 17-6-30.

<sup>\*</sup>Seconded to Transjordan.

### JUDICIAL DEPARTMENT.

Appointment.	Grade or Cl	lass.	Name.	Station.		Date of first Appointment
Chief Justice	Grade A	••	Sir Michael Francis Joseph			
Senior Puisne Judge, Supreme Court	Grade C		McDonnell Owen Cecil Kirkpatrick	Jerusalem Jerusalem	••	2-5-27 1-7-20
Presidents, District Courts	Grade D		Corrie, M.C. (1) Francis Horace Baker	Jerusalem		I-7-20
Hondally District Could	Grade D		*Claude Ramsay Wilmot Seton, M.C.	Amman	•••	1-7-20
			Ambrose Henry Webb, K.C	Nablus	• •	29-1-21
			Randolph Copland Julien Mignon de Freitas,	Jaffa Haifa	••	29-7-21
			O.B.E.	Italia	••	12-7-28
President, Land Courts	Grade F	••	(2) Richard Clifford Tute	Jerusalem	••	1-7-20
Relieving Presidents, District Courts	Grade F	••	(3) Arnold Guy Sherwell (4) Oliver Plunkett	Jerusalem Unposted	••	26-4-29 15-11-28
Puisne Judges, Supreme Court	Class I		Ali Jarallah, O.B.E	Terusalem	• •	1-7-20
- u , ug, up			Mustapha Bey El Khaldi	Jerusalem		1-7-20
			Gad Frumkin	Jerusalem	• •	I-7-20
Indees District Court	Class		Francis Khayat	Jerusalem Jerusalem	••	1-7-20
Judges, District Court	Class 2	••	Mejid Abdel Hadi Abdel Aziz Daoudi	Jaffa	••	I-7-20 I-7-20
			Izzat Nammar	Nablus		I-7-20
			Mohammad Yusef Khaldi	Haif <b>a</b>		1-7-20
			Moise Valero	Jerusalem	••	I-7-20
	i		Muhammad Shafiq El Dajany Ali Hasna	Nablus Haifa	••	I-7-20
			Israel Mani	Jaffa	•	I-7-20 I-I-21
Judges, Land Courts	Class 2		Muhammad Ishaq Budeiri	Jaffa		I-7-20
			Mohammad Said Bey Toukan	Jaffa		1-7-20
			Ahmad Jaouni	Ramleh		I-7-20
Senior Magistrates	Class 2		Rafik Abu Ghazaleh	Nablus Jaffa	••	1-7-20
Semor Magistrates	Class 2	••	Muhammad Barady	Unposted	• •	I-7-20 I-7-20
Magistrates	Class 3		Ibrahim Judeh	Nablus		1-7-20
			Sheikh Omar Souan	Tulkarem		1-7-20
			Saba Said	Ramallah	• •	I-7-20
			Taher Afghany Ismail Kamal	Jenin Tulkarem	• •	1-7-20
			Zedikayah Harakaby	Jaffa	• •	I-7-20 I-7-20
			Nassib Bey Tukan	Hebron	••	17-1-22
	1		Musa Nammar	Unposted		10-9-20
			Anton Atalla	Nazareth	• •	1-7-20
			Sheikh Muhiddin El Mallah Amin Nasr	Gaza Safad	• •	I-7-20
			Jamil Habiby	Haifa	••	I-7-20 I-7-20
			Aaron Shems	Haifa		8-8-27
			Iskander Khoury	Jerusalem		1.7.20
			Jamal Eddin Dabbagh	Acre	••	1-7-20
			Philip Korngrun Jeramieh Zuckerman	Tel Aviv Jerusalem	••	8-12-29
			Zaki Tamimi	Nablus		I-7-20 15-4-28
			Zaki El Ousta	Jerusalem		1-10-30
			Khalil Shehadeh	Bethlehem	• •	1-7-20
Superintendent of Courts	Class 3		Bertram Owen Denham	Jerusalem		1-7-20

Number of Classified Junior Service Officers: .. 115.

<sup>\*</sup>Seconded to Transjordan.

1. Mr. F. Baker acted as Senior Puisne Judge fro 7-5-30 to 6-10-30; and as Chief Justice from 30-7-30 to 2-9-30.

2. Mr. Tute acted as President, District Court, Haifa from 9-1-30 to 1-2-30.

3. Mr. Sherwell acted as President, District Court, Jaffa from 15-10-30 to 31-12-30.

4. Mr. Plunkett acted as President District Court, Haifa from 9-1-30 to 19-3-30.

### SUPREME MOSLEM COUNCIL.

Appointment.	Grade or Class.	Name.	Station.	Date of first Appointment.
Rais el Ulema and President, Supreme Moslem Council.  Members	•	Haj Amin Eff. El Husseini  Amin Eff. Tamimi  Abdul Rahman Eff. Taji  Amin Bey Abdul Hadi  Sheikh Muhyiddin Abdul-Shafi	Jerusalem Jerusalem Jerusalem Jerusalem Jerusalem	

### MOSLEM RELIGIOUS COURTS.

Appointment.	Grade or Class.	Name.	Station.	Date of first Appointment.
President, Sharia Court of Appeal	Class 2	Sh. Khalil Eff. Khaldi	Jerusalem	10-5-21
Members	Class 3	Sh. Muhammad Amin Eff. el- Uri.	Jerusalem	1-7-20
		Sh. Ismail Eff. el-Hafez	Jerusalem	2-1-26
Inspector, Sharia Courts	Class 3	Sh. Muhammad Tewfik Eff. Tibi	Jerusalem	1-7-20
Qadis	Class 3	Sh. Musa Eff. Budeiri Sh. Abdullah Eff. Jazzar, O.B.E. Sh. Yusef Sidki Eff. Tahboub Vacant. Sh. Salim Eff. el-Ghusseini Sh. Taher Eff. el-Tabari Sh. Muti Eff. Darwish Ahmed Sh. Rashid Eff. el-Taibi Sh. Subhi Eff. Khaizaran Sh. Seifuldin Khammash Ajaj Eff. Noweihad	Tiberias Jenin Jerusalem Haifa	26-11-22 20-8-29 22-10-29
Qadis	Special	Sh. Ahmed Hamed Eff. Nahawi Vacant. Sh. Suleiman Eff. Saddi Sh. Asaad Eff. Kaddoura	Tukarem Beisan Nazareth	26-11-22 1-7-20 15-6-30
Muftis	Special	Sh. Hassan Abu Seoud Sh. Muhammad Adib Eff. el-Khaldi. Sh. Muhammad Eff. Tuffaha Sh. Abdul Haj el Khatib	Jerusalem Jenin	19-7-27 1-4-21 1-10-28 1-6-29

Number of Classified Junior Officers: 47.

### LAND SETTLEMENT.

Land Settlement Officers Class 2 Francis Goldworth Lowick	Appointment.	Grade or	Class.	Name.	Station.	Date of first Appointment.
Inspectors and Land Valuers  Class 2  Aylmer-Harris  Aylmer-Harris  Maurice Christmas Bennett  Field  I-7-20  Senior Assistant Land Settlement  Officers.  Class 3  Cecil Pusey  Isaac Frumkin  Jonathan Blumenfeld  Moses Cohen Alhassid  Nejati Nashashibi  Nejati Nashashibi  Jamal Abdul Razzak Toukan  Solomon Yahuda  Shukri Ibrahim Saleh  Jaffa  I-4-28  Jaffa  In-1-21  Jaffa  In-1-2				*Francis Goldworth Lowick *Cyril Francis Reading, O.B.E.	Jaffa Beisan .	. 1-7-20 . 1-7-20
Special   Richard Hughes   Jerusalem   1-3-2i	Inspectors and Land Valuers	Class 2	••	†Percival Charles Forbes		
Senior Assistant Land Settlement Officers.  Class 3 Cecil Pusey Jaffa I-7-20 Isaac Frumkin Jaffa I-7-20 Moses Cohen Alhassid Ramleh I9-I-28 Nejati Nashashibi Ramleh Jaffa I0-I2-27 Solomon Yahuda Rehoboth Jaffa I0-I2-27 Shukri Ibrahim Saleh Jaffa I0-I2-27 Shukri Ibrahim Saleh Jaffa I7-I-21 Jalal Ezel Gaza 5-9-21 Tewfik Amin Nasr Ramleh I2-6-22				‡Maurice Christmas Bennett		. I-3-28
Vacant		Class 3	••	Isaac Frumkin Jonathan Blumenfeld Moses Cohen Alhassid Nejati Nashashibi Jamal Abdul Razzak Toukan Solomon Yahuda Shukri Ibrahim Saleh Jalal Ezel	Jaffa . Beit Dajan . Ramleh . Ramleh . Jaffa . Rehoboth . Jaffa . Gaza .	. 1-7-20 . 24-10-20 . 19-1-28 . 1-4-28 . 10-12-27 . 7-4-29

Number of Classified Junior Service Officers: .. 46.

### DEPARTMENT OF LANDS.

Appoint	ment.	-		Grade or (	Class.	Name.	Station.	Date of first Appointment.
Director Assistant Director Land Officers	••	••	••	Grade D Class 1 Class 2	••	(1) James Nelson Stubbs, M.C. Moses Doukhan, O.B.E Mitri Hanna	Jerusalem Jerusalem Jerusalem Jerusalem	11-4-21 1-7-20
Land Officers	••	••	••	Class 3	••	Michel Araman Benjamin Fishman Abraham Levin	Jerusalem Jerusalem Jerusalem	I-7-20 I-7-20

Number of Classified Junior Service Officers .. 69.

### LEGAL DEPARTMENT.

Appointment.	Grade or Class.	Name.	Station.	Date of first Appointment.
Attorney-General	Special	Norman de Mattos Bentwich, O.B.E., M.C.  (1) Robert Harry Drayton Frederick Maurice Goadby  (2) Musa el Alami Nathan Bardaky Fawzi Ghussein	Jerusalem Jerusalem Jerusalem Jerusalem Haifa Jerusalem	1-7-20 1-11-20 18-11-20 6-8-25 1-3-28 22-4-30

Number of Classified Junior Service Officers .. 9.

<sup>Seconded from District Administration.
Seconded from Treasury.
Seconded from Department of Lands.</sup> 

<sup>1.</sup> Mr. Stubbs acted as Commissioner of Lands from 30-5-30 to 13-10-30.

Mr. Drayton acted as Attorney-General fron 17-9-30 to 31-12-30.
 Musa Eff. El Alami acted as Government Advocate from 1-7-30 to 31-12-30.

### DEPARTMENT OF POLICE AND PRISONS.

Appointment.	Grade or Class.	Name.	Station.	Date of first Appointment
Commandant	Grade C	Arthur Stephen Mavrogordato, O.B.E.	Jerusalem	29-12-22
Deputy Commandant	Grade E	(1) Major Alan Saunders, M.C.	Jerusalem	1-7-20
Deputy Commandant (C.I.D.)	Class I	Eugene Patrick Quigley, M.C.	Jerusalem	1-7-20
District Superintendents	Class I	*LieutCol. Frederick Gerald	Amman	12-9-20
		Peake, C.B.E.  Major William Frederick	Jerusalem	1-9-20
		Wainright, O.B.E. Gerald Robert Edward Foley, O.B.E. Vacant.	Haifa	6-9-22
Deputy Superintendents ,.	Class 2	Frederick Alfred Partridge (2) Euan William Lucie-Smith, M.C.	Haifa Jaffa	
		Laurence Harrington	Haifa	1-7-20
Officer Commanding Police Training School and Depot.	Class 2	Albert John Kingsley-Heath .	Jerusalem	1-7-20
Deputy Superintendents	Class 2	(3) Michael Fitzgerald, M.C.	Nablus	14-9-21
		Joseph Frederick Broadhurst	Jaffa	14-3-22
		James Munro O.B.E., M.C Michael Joseph McConnell *Ernest Robert Stafford Arthur Tyrrell Blackett Alfred Tennyson Barker, M.C. (C.I.D.).	Jerusalem Jerusalem Amman Jerusalem Jerusalem	27-3-22 27-3-22 2-9-24 21-2-22 30-3-22
Assistant Superintendents	Class 3	Selim Hanna, M.B.E. John Alexander Mullay Faraday, M.C. Michael Sylvester O'Rorke Robert Lewkenor Worsley Raymond Oswald Cafferata Frank Montgomery Scott, M.C.	Jaffa Beersheba Jaffa Jerusalem Jerusalem	20-3-22 30-3-22 30-3-22
Quartermaster	Class 3	William Andsworth Hender- son, D.C.M.	Jerusalem	I-12 <b>-2</b> I
Assistant Superintendents	Class 3	James Munro Kyles Eric Methuen Vivian James William John Howard Beard Abdin Husheimi, M.B.E Shawki Saad, M.B.E Sydney Charles Atkins	Haifa Safad Tel-Aviv Ramleh Jerusalem Nablus	Y-77-36
Prison Superintendent	Class 3	John Howie Frew M.B.E	Acre	1-7-20
Assistant Superintendent	Class 3	Edwin George Bryant, M.B.E.	Nazareth	7-12-20
Prison Superintendent	Class 3	D.C.M. Frederick Charles Steel	Jerusalem	29-3-22
Paymaster	Class 3	John Miller Turnbull	Jerusalem	5-8-20
Assistant Superintendent, C.I.D	Class 3	Edward Thomas Cosgrove	Jerusalem	1-9-20
Bandmaster	Class 3	Aubrey Harris Silver	Jerusalem	I-12-94
Assistant Superintendents, C.I.D	Class 3	Bishara Saig M.B.E	Jerusalem	1-7-20

Mr. Saunders acted as Commandant from 18-7-30 to 31-7-30; from 13-9-30 to 8-12-30.
 Mr. Lucie-Smith acted as District Superintendent of Police, Southern District from 2-4-30 to 31-12-30.
 Mr. Fitzgerald acted as District Superintendent of Police, Southern District from 5-8-30 to 31-8-30.

### DEPARTMENT OF POLICE AND PRISONS—continued.

Appointment.		Grade or Class	Name.	Station.	Date of first Appointment.
Assistant Superintendents	(C.I.D.)	Class 3 .	. Theodore Jacob Abboud Ibrahim Bey Stambouli, M.B.E. Hassan Faiz Eff. Idrisi Alexander Lamont Alfred William Riggs	Haifa Jenin Jerusalem Nazareth Jerusalem	I-7-23 I-7-23 I-4-24 2I-8-21 28-1-22
Prison Superintendent			Frederick Henry Miller	Jaffa	I-II-23
Assistant Superintendents		Class 3 .	. Kalman Jacob Cohen		1-4-26
Prison Superintendent		Class 3 .	Hassan Mohammad Khatib Halim Boulos Shams Basta	Hobers	I-4-26 I-4-27
Assistant Superintendent	••	Class 3	Nabieh Nassir	TT-:C-	I-4-2/
Instructional Officer		Class 3 .	. Behor Shitreet	Jerusalem	5-8-21
Assistant Superintendents	(Admin)		. James Douglas Burns	Jerusalem	1-4-26
•			Cecil Vernon Shepherd Tesseyman D.C.M.	Jaffa	1-4-26
			Harold Player	Haifa	17-11-26
			William Golding Buttolph	Jerusalem	24-9-30
			Wadie Massad	_ do.	29-9-30
			Ronald Joseph Calender Broadhurst.	Ramleh	1-4-26
Chief Clerk		Special .	. Sidney Coutts Knight	Jerusalem	1-7-20

Number of Classified Junior Service Officers .. 97.

### IMMIGRATION AND TRAVEL SECTION.

Appointment.	Grade or Class.	Name.	Station.	Date of first Appointment.
Chief Immigration Officer Assistant Chief Immigration Officer Inspectors Assistant Passport Officer	Grade F Class 1 Class 2 Class 3	Albert Montefiore Hyamson Richard Dorian Badcock M.C. Nathan Isidore Mindel Stanley Prosser Abraham Tattenbaum George Msarsa Frederick George Parkhouse Samuel Maurice Wolfson George Dimitri Cocorempas Vacant	Jerusalem Jaffa Haifa Jerusalem	I6-I-2I I-7-20 9-9-20 I-7-20 20-2-2I I-7-20 I-7-20 I-2-27 I-7-20

Number of Classified Junior Service Officers .. 61

### DEPARTMENT OF POSTS AND TELEGRAPHS.

Appointment.		Grade or Cl	ass.	Name.	Station.	Date of first Appointment.
Chief Engineer	•	Condo E	••	William Hudson, O.B.E., M.C (1) William Foster, M.B.E Arthur Anthony Evans, O.B.E., M.C.	Jerusalem Jerusalem Jerusalem	
Chief Storekeeper		Class 2 Class 2	••	Vacant William Thomas Heavens Gerald Donald Kennedy (2) George Henry Webster Bertram Lewis	Jerusalem	I-7-20 I-7-20 I-7-20
Engineer	elegraph	Class 2 Class 2 Class 3	••	Edwin Baron Garnett M.B.E (3) Hugh Parkes M.C	Jerusalem Haifa Kantara	15-6-24 1-3-21 1-1-23
Assistant Accountant		Class 3 Class 3	••	(5) Henry Grant Frank Howard Smith	T 1	6-1-21 21-9-20 5-12-20
Assistant Engineer Telephone Superintendent		Class 3	.:	Vacant Salvador Stephan Farrugya	Jerusalem	1-6-29

Number of Classified Junior Service Officers .. 473.

Mr. Foster acted as Postmaster-General from 5-6-30 to 13-10-30.
 Mr. Webster acted as Deputy Postmaster-General from 5-6-30 to 13-10-30.
 Mr. Parkes acted as Engineer from 21-6-30 to 26-8-30.
 Mr. Griffiths acted as Chief Accountant from 4-6-30 to 14-10-30.
 Mr. Grant acted as Postmaster from 10-1-30 to 15-3-30.

### DEPARTMENT OF PUBLIC WORKS.

Appointment.	Grade or Class	Name.	Station.	Date of first Appointment.
Director Deputy Director	Grade C	Fawcett Pudsey (1) John Frederick Rowlands O.B.E.	Jerusalem Jerusalem	I-12-27 I-7-20
Geological Adviser Assistant Director District Engineer Architect Assistant Architect Assistant Engineers Assistant Architects	Special Class I Class I Class I Class 2 Class 2	George Stanfield Blake	Jerusalem Jerusalem Jaffa Jerusalem Jerusalem Jerusalem Jerusalem Jerusalem Jerusalem Jerusalem	13-4-22 13-4-22 11-8-22 27-3-22 6-8-26 28-4-22 5-4-27 13-8-26
Mechanical and Electrical Engineer Assistant Engineer do. do. Assistant Architect Housing and Claims Officer	Class 2 Class 2 Class 2 Class 2 Class 2 Special	Frederick Wentworth Foster Turner Cuthbert Lockyer Roberts Perez Willard Etkes Vacant Vacant Vacant Clement Whitlock Cowell	Jerusalem  Haifa  Jerusalem	2-8-29 6-9-29 15-8-20
Quantity Surveyor	Special do. Class 3	Herbert John Pearce	Jerusalem do. Amman Nazareth Jerusalem Nablus Tiberias	22-2-29 29-7-21 28-9-22 4-8-22 13-9-26 24-7-27
Chief Draughtsman Clerk of Works Quantity Surveyor Temporary Assistant Architect. Chief Clerk Storekeeper	Class 3 Special do. Class 3 Special	Moshe Ladyjensky Mark Stern Robert Leggat Hume William Edward Porter William Robert Wood Vacant Isaac Melamede William Alexander Morrison	Haifa Jerusalem Jerusalem Jerusalem Jerusalem Jerusalem do.	I-4-28 I-I-28 24-8-29 I-4-28 I-I2-28 I-7-20 I-6-29

### Number of Classified Junior Service Officers .. 72.

- Mr. Rowlands, O.B.E., acted as Director from 5-7-30 to 18-11-30.
   Mr. Hedley acted as Deputy Director from 5-7-30 to 18-11-30.
   Mr. Millar acted as Assistant Director from 5-7-30 to 18-11-30.
   Mr. Reiner acted as Engineer from 14-4-30 to 13-7-30..

### PALESTINE RAILWAYS.

Appointment.	Grade or Class.	Name.	Station.	Date of first Appointment.
General Manager	Special	Cecil Richard Webb, O.B.E.,	Haifa	1225-30
Assistant General Manager and Superintendent of the Line	Grade " E "	LtCol. George Murray Campigli, M.C.	Haifa	1-10-20
Chief Mechanical Engineer	Class I	/=\ TT1-4 A11 O 11	Haifa	1-10-20
Engineer Chief	Class 1	Rupert Frederick Scrivener	Haifa	21-10-20
Assistant Superintendent of the Line	Class I	(2) Percy Cecil John Baker	Haifa	I-I0-20
Chief Accountant	Class I	William Martin Young	Haifa	23-3-27
Superintendent of Stores	Class 2	Vacant		
Telegraph and Signals Engineer	Class 2	Joseph Leonard Price	Haifa	I-7-20

### PALESTINE RAILWAYS—continued.

Appointment.	Grade or Cla	ss. Name.	Station.	Date of first Appointment
Divisional Superintendent	Class 2	. Charles Lionel Eyres, M.B.E.	Kantara	I-10-20
Assistant Chief Mechanical Engineer		. (3) Arthur Leslie Jones	Haifa	7 70 00
Works Manager	Cl	. Jacob Mouchly	Haifa	
District Traffic Superintendents	<u> </u>	. (4) William Henry Alexander Phillips.	Lydda	I-10-20
		(5) Harry William Simpson	Haifa	I-10-20
Carriage and Wagon Works Manager	Class 2	John Alexander Layens	Haifa	16-10-20
District Engineer	Cl	. (6) John Pedrick Graham	Haifa	
Secretary	Class	Lennard Frederick Williams.	Haifa	6-0-05
District Engineer	Class	. Frank Harry Taylor	Lydda	
District Traffic Superintendent	C1	. Frank Alexander Sargent	Haifa	
Running Superintendent	~ .	. David Cornett	Haifa	
Assistant District Traffic Supt	Class 3	. (7) Nejib George Tibshirani	Haifa	
Chief Boiler Inspector	01	Ernest Morgan	Haifa	
Assistant District Engineers	Class	. Asher Ansell Gross	Lydda	1
		(8) John Roger Dallmeyer	Haifa	
Chief Draughtsman and Surveyor	Class 3	. Frederick John Hossack	Haifa	1 2 0 26
Assistant Secretary	Class	. Charles William Bridgen	Haifa	29-9-26
Assistant Chief Accountant	Class 2	. (9) Kenneth Arthur Mansfield	Haifa	21-11-26
Assistant Running Superintendent	Class 3	. (10) Harold Willan	Lydda	18-12-26
do *	Class	. Vacant		
Assistant Accountant	01	. Cecil Walter Harvey	Haifa	1-10-20
Assistant Accountant	Clara 5	. Vacant		1
Trains Controller	01	. Vacant		
Assistant Superintendent of Stores	01	. Vacant		
Chief Clerk	Classia	. Charles Edward Coulman	Haifa	19-6-26
Clerk	6	. Vacant		
do	Special	. Vacant		J
Stock Verifier	Cmanial	. Vacant		

### Number of Classified Junior Service Officers .. 387.

- 1. Mr. Cotching acted as Assistant -General Manager from 3-7-30 to 16-11-30.
  2. Mr. Baker acted as Superintendent of the Line from 3-7-30 to 16-11-30.
  3. Mr. Jones acted as Chief Mechanical Engineer from 3-7-30 to 18-8-30.
  4. Mr. Philips acted as Assistant Superintendent of the Line from 2-10-30 to 16-11-30.
  5. Mr. Simpson acted as Assistant Superintendent of the Line from 3-7-30 to 3-8-30.
  6. Mr. Graham acted as Resident Engineer, New Locomotive Workshops from 15-8-30 to 31-12-30.
  7. Mr. Tibshirani acted as Assistant Superintendent of the Line from 8-8-30 to 1-10-30,
  8. Mr. Dallmeyer acted as District Engineer from 15-8-30 to 31-12-30.
  9. Mr. Manafield acted as Chief Accountant from 1-9-30 to 30-9-30.
  10. Mr. Willan acted as Running Superintendent of the Line from 4-6-30 to 18-10-30.

### DEPARTMENT OF SURVEYS.

A	ppoint	nent.			Grade or C	lass.	Name.	Station.	Date of first Appointment.
Director	••	••	• •	••	Grade D	••	Cuthbert Hillyar Ley, O.B.E.	Jaffa	I-12-20
Inspectors	••	••	••	••	Class 2	••	(1) Robert Barker Crusher, M.B.E. Harold James Miller		14-12-31 17-11-22
Assistant Insp	pectors	••	••	••	Class 3	••	Walter Sydney Shiliter Moffat Stanley Herbert Lanfear John Hender Mankin	Jaffa	24-12-25 24-6-31 18-8-21
Sub-Inspecto	ors	••	••	••	Class 3 Class 3	••	Nathan Foutorian	Field	

Number of Classified Junior Service Officers .. 131.

1. Mr. Crusher acted as Director from 9-9-30 to 26-9-30.
\* Seconded to Trans-Jordan Government.

### TRANSJORDAN FRONTIER FORCE.

Appointment.		Grade or C	lass.	Name.	Station.	Date of first Appointment.
Lieut-Col. Commanding	••	Special	••	LtCol. Cyril Aveling Shute,	Trans-Jordan	I-II-26
Major (Second in Command)				Major Cecil Eric Howard	đo.	1-10-21
Company Commanders	••			Major Raymond Swinburne Yarde Buller.	do.	3-3-22
				Major John Warner Smith O.B.E.	do.	3-3-22
				Major Yeamans Ramsey Douglas Wigan	do.	1-7-23
				Major Robert Smith	do.	13-3-22
				A/Major Percy Travers Goodwin	do.	I-I-23
Senior Veterinary Officer		Special		Capt. Harold Amos Idenden	do.	19-6-26
Senior Medical Öfficer		Special		Capt. James Campbell Gilroy	do.	17-1-31
Adjutant	• •	Special	••	Capt. Edward Walter Northfield	do.	16-5-23
Company Officers	••	Special		Capt. Michael Christopher Lassetter.	do.	9-7-26
			l	Capt. Ronald Francis Garland Jayne.	do.	1-5-30
			l	Capt. John Hargreaves Elwes	do.	1-5-30
				Capt. William Alexander Rice	do.	1-5-30
				Capt. John Montgomerie Sinclair	do.	16-5-30
•			1	Capt. Raymond John Maunsell	do.	27-5-30
			1	Capt. Geoffrey Percival Warden	do.	<del>27-6-</del> 30
				Capt. Dudley W. Clarke Vacant	do.	16-10-30
			- 1	Vacant		_
Quartermaster	••	Special	••	Capt. George Townsend Paley, D.C.M.	do.	24-6-21
Signalling Officer	••	Special	••	Capt. Alexander Morrison Fiddes, D.C.M.	do.	3-8-21
Paymaster		Special		Lieut. David Winter Roy	do.	1-7-20
Local Officer		Special		Kaid Abdul Rahman Arekat	do.	1-4-26
Medical Officers		Special		Jurius Mansour	do.	1-10-28
		Special		Khalil, Saba	do.	1-3-30
Veterinary Officer		Special		Haim Applebaum	do.	1-9-26

Number of Classified Junior Service Officers .. 14.

### TREASURY.

Appointment.			Grade or Class	. Name.	Station.	Date of first Appointment.
Treasurer Deputy Treasurer	••	••	Grade B . Grade E .	Sir Steuart Spencer Davis, C.M.G. (1) William Joseph Johnson, O.B.E.	Jerusalem Jerusalem	18-5-22 1-7-20
Senior Assistant Treasurer Senior Assistant Treasurers	••	••	Class 1 . Class 2 .	(a) Charles Dages Harris	Jerusalem Jerusalem Jerusalem	I-7-20 I-7-20 9-7-20
Junior Assistant Treasurers	••	••	Class 3 .	Mathemial Tohnson Davis	Jerusalem Jerusalem Jerusalem Jerusalem	I-7-20 I-7-20 I-7-21 I-7-20

Number of Classified Junior Service Officers .. 39.

<sup>1.</sup> Mr. Johnson acted as Treasurer from 7-5-30 to 21-6-30; from 1-7-30 to 24-9-30.

2. Mr. Harvey acted as Deputy Treasurer from 11-7-30 to 24-9-30.

— 132 — HAIFA HARBOUR WORKS.

Appointment.	Grade or	Class. Name.	Station.	Date of first Appointment.	
Resident Engineer	Special	George Childs Thompson .	. Haifa	4-4-29	
Senior Assistant Engineer	do.	Harold Edward Girdlestone .	. do.	22-8-30	
Assistant Engineer	do.	Frank William Edward Tydema	n do.	3-4-30	
Assistant Engineer	do.	Alfred Crawford	. do.	27-9-30	
Assistant Engineer	do.	Bernard Shenburg	. do.	26-4-29	
Junior Assistant Engineer	do.	Edwin Patrick Cusack Hughes .	. do.	3-12-30	
Chief Accountant	do.	Percy Francis Lucas	. do.	24-11-30	
Accountant	do.	Zvi Lipkin	. do.	1-7-20	
Cashier	do.	Heremon Vandeleur Scott Willo	do.	1-9-29	
Costs Clerk	do.	Owen David Matthias	. do.	1-9-29	
Storekeeper	do.	Arnold Stanley Stephens .	. do.	16-8-29	
Chief Timekeeper	do.	John Joule	. do.	1-9-29	
Foreman Carpenter	do.	William Robert Hatherhill .	. do.	16-8-29	
Foreman Fitter	do.	Fred Chadwick	. do.	30-3-29	
Head Derrick Crane Driver	do.	Andrew McCallum	. do.	11-9-29	
Foreman Fitter	do.	Thomas Tom Tafe	. do.	1-9-29	
Quarry Superintendent	do.	John Paton Struthers	. do.	30-3-29	
Stores and Materials Clerk	do.	Thomas Hine	. do.	19-4-30	
Walking Ganger	do.	Edwin Drapper	. do.	5-12-30	

Number of Classified Junior Service Officers .. 16.

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### SECTION XII.

### PENSIONS PAYABLE OUT OF THE REVENUES OF PALESTINE.

Name of Pensioner.	Amount of the Pension.	Authority under which the Pension was granted	Date from which the Pension has been paid.	Service for which the Pension was granted.
I. Heirs of Kamel Huseini— (a) Zuhra (widow)	P.Mils. 123.077	C.O. despatch No. 19	6th July, 1921	Mufti of Jerusalem.
(b) Ali (son) (c) Fatmeh (daughter) (d) Mahbubeh (daughter)	24.615 24.615 24.615	of 5-1-1922.	do. do. do.	
2. Jamileh, widow of Taher Abu Su'ud.	61.538	C.S. letter No. 17375-1 of 30-11-1920.	8th Aug., 1920	Mufti of Shaffeh, Jer- usalem.
<ul><li>3. Musa, son of Ibrahim Badrieh</li><li>4. Yanni Khalkeas</li></ul>	12.308 25.641	C.S. letter No. 489 of 30-8-1920. C.O. despatch No. 586	4th July, 1920 13th Dec. 1921	Constable, Palestine Police Force. Foreman, Public
5. Mahmud Daud Ansari	15.385	of 13-6-22. C.S. letter of 23-11-22.	15th Dec. 1921 1st April, 1922	Works Department. Servant Mosque of
6. Mrs. M. A. Swann, widow of Captain W. E. Swann.	128.000	C.O. despatch No. 1953 of 18-12-24.	16th June, 1923	Omar. Paymaster, Palestine Gendarmerie
7. Roger, son of Captain W.E. Swann.	30.000	do.	do.	(British Section). do.
8. Mrs. S. Gorham, in respect of John, son of Mr. E. Davis.	12.167	do.	11th June, 1926	Conscable, Palestine Gendarmerie (British Section).
9. Widows of Abu Rida— (a) Shafika (b) Marzuka	6.410 6.410	C.O. despatch No. 1521 of 30-9-24.	5th July, 1922 do.	Constable Palestine Gendarmerie (Palestine Section).
10. Fatmeh, widow of Muhamad Farai	16.410	do.	2nd Sept. 1923	Corporal, Palestine Police Force.
II. Fauzieh, widow of Sha'ban Khatib.	12.821	do.	8th Oct., 1923	Lance Corporal, Palestine Police Force.
12. Faizeh, widow of Sha'ban Abdallah.	12.308	do.	23rd July, 1923	Constable, Palestine Police Force.
<ol> <li>Husnieh, widow of Saleh Mahmud.</li> </ol>	18.462	do.	26th Dec., 1923	Trooper, Palestine Gendarmerie (Palestine Section).
14. Ali Zacharia	27.692	C.O. despatch No. 1522 of 30-9-24.	25th Jan., 1923	do.
15. L. Routchtein	40.000	C.O. despatch No. 550 of 27-4-25.	22nd July, 1924	Forest Ranger, Dept. of Agriculture.
16. Sa'd el Din Rajab	27.160	C.O. telegram No. 148 of 20-7-27,.	1st Feb., 1925	Constable, Palestine Police Force.
<ul><li>17. Sir Thomas Haycraft</li><li>18. Khalil Ahmed Imam</li></ul>	351.967	Pensions Ordinance, 1925.	1st May, 1927	Chief Justice of Palestine.
	32.756 24.615	C.O. despatch No. 1478 of 9-12-27. C.O. Despatch No. 893	5th Sept., 1926  1st Nov. 1926	Gang Overseer, Public Works Dept. Postman, Post and
19. A. J. Levy	24.015	of 8-10-1928.	151 1404. 1920	Telegraph Depart- ment.
20. Butros Hallack	32	C.O. Despatch No. 463 of 11-6-1929.	1st Oct. 1928	Blacksmith Instruc- tor, Police and Pri- sons Department.
21. Miss Phoebe Khadder	36.923	C.O. Despatch No. 474 of 13-6-1929.	1st Oct. 1928	Ophthalmic Nurse, Department of Health.
22. Widows (two) of Hafez Abdul Kader.	13.436	C.O. Despatch No. 500 of 19-6-1929.	5th Sept. 1928	Corporal, Palestine Police Force.
23. Widow of Muhd el Kurdi	14.747	C.O. Despatch No. 499 of 14-6-1929.	29th Oct. 1928	Constable, Palestine Police Force.
24. Widow of Jamil Areikat	20.500	C.O. Despatch No. 501 of 19-6-1929.	11th Feb. 1928	Sergeant, Palestine Police Force.
25. Widow of Arsan Khalil	13.524	C.O.Despatch No. 532 of 4-7-1929	19th Feb. 1928.	Mounted Policeman, Palestine Police Force.
26. Widow of Masad Munawar	12	C.O. Despatch No. 532 of 4-7-1929.	18th Dec. 1928	Constable, Palestine Police Force.

## PENSIONS TO FORMER EMPLOYEES OF THE TURKISH GOVERNMENT.

### PENSIONS (OTTOMAN SERVICE) ORDINANCE, 1926.

### PART I.

No. Name.	Amount of annual pension.	No.	]	Name.			Amount of annual pension
	£P. mils						£P. mils
1. Heirs of Muhammad Jamal—	~	42. 'Ali R		• •	••	••	41.354
Salah	13.784	43. Heirs		nmad F	ayek '	Aref-	-
2. Heirs Daud Khalil— Sara	6.564	el Tur Zah		••			19.262
Khairiyeh		Mul	nammad	• •	••		19.262
Fakhriyeh		44. Heir o		Ahmad	'Ireil	Kat—	_
Amineh	6.564	Siriy 45. Heir o	yeh	Pouf K	hatih_		16.000
Samire	8.184		ileh				5 • 354
Mizyan	0 -0;	46. Heirs					3 33 .
Muhammad			feh	• •	• •	• •	4.308
4. Muhammad 'Ali	(	Kau Dibi	tnar niyeh	• •	• •	• •	4.308 4.308
6. Ibrahim Mustafa	0	Ribl		••	••	••	4.308
7. Muhammad Saleh Arnaut	0 7	47. Heir o					4.3
9. Heirs of Abdul Mu'ti Dajani-	-		ıhi	•••	• •	• •	3.200
Zakyeh Hussam Eddin	11.508	48. Heirs					
va PAU Whalil Diesa	11.508 3.569		abeddin ' em	1 anouo		••	4.308
11. 'Umar Ahmad 'Abdul Rahman .	17.4 <b>7</b> 7		rat	••	••	••	4.308
12. Hasan Khalil Ja'uni	39.015	Fatn	neh	• •	• •	••	4.308
13. Mustafa Raef Salhani	17.477	49. Heirs		Badaw	i Kha	ldi—	
14. Heirs of Abdul Salam Husseini— Amireh	40.776	Naji Labi	beh	• •	• •	••	4.308
Fatmeh	49.116 49.128		ldiyeh	••	••	••	4.316 4.308
15. Mustafa 'Ali	3.569	50. Heir o				• •	4.7.
6. Ahmad 'Uthman Musa	32.492		ileh		• •	• •	4.308
7. Heir of Muhammad Amin Alami-		51. Heirs		Hakki-	-		
Munireh 8. Ibrahim' Abdul Fattah	20.702	Ruk 52. Heir o		n Acha	••	••	4.308
18. Ibrahim Abdul Fattan 19. Muhammad Salem Tahbub	8.000 32.000	Nazi		m rigim	••		7.876
20. Khalil Muhammad Risas	34.092	53. Heir o		ıs <b>c</b> ini—			• •
21. Bader Yunis Huseini	68.800	Aish		<u> </u>	• •	• •	18.400
22. 'Abdullah Kamel ed Din Abu Su'u 23. Hasan Salem Muhammad el Hirs		54. Heirs					£ 000
24. Jamil Muhammad Jawad	h 6.400 5.292	Hafi Han		••	••	••	5.990 5.990
25. Heir of Aref Dajjani—	J.292		dijeh	••	••	••	5.990
Labibeh		55. Heirs		a Darw	ish—		_
26. Awadis Kablan	18.831		yeh	• •	• •	• •	4.308
27. Hanna Yusef Ya'cub 28. Mahmud Muhammad Barakat	32.739	Zulf	a neh	••	••	• •	4.308 4.308
28. Manmud Munammad Barakat 29. Ishak Ratib Shihabi	1.477 37.415		eh	••	• •	••	4.308
o. Ibrahim Adham el Huseini	21.538	56. Heir o		l Husei	ni—		
I. Musa Kazem Pasha el Huseini	276.431	Kha		••	<u></u> .		4.308
2. Heirs of Muhd Saleh Huseini— Zlikha		57. Heir o Mur			lı Kla		4 209
Fatmeh	7.097 7.097	58. Heirs		 Iuseini–		••	4.308
Amineh	7.097		iyeh (Kh			• •	5.907
3. Muhammad Sa'id el Husseini	197.538	Zlikl	na	••	• •	• •	5.907
4. Bishara Habib	59.324	59. Heirs		Salem—	-		(-
6. Mahmud Shihabi	9-354		neh	• •	• •	••	3.569
7. Heirs of Rashed el Khatib— Sadika	4.308	61. Heirs	ideh of 'Umar	'Afifi—	••	••	1.785
Khanum	4.308	Labi			••	••	4.308
Husniyeh	4.308	Fatn	neh		••		4.308
8. Ahmad Muhd Ahmad	12.804	62. Heirs		el Din	Husci	ni—	
9. Suleiman Abdul Hamid	8.co4	Salw		••	• •	••	7.147
o. 'Ali Fauzi Muhammad	69.169 6.6 <b>4</b> 6	Koki Avsh	ab neh	••	• •	• •	7.147 7.147
1. Salen Munammad Salen	0.040	l Aysu	···	• •	• •	• •	/•-4/

### PENSIONS (OTTOMAN SERVICE) ORDINANCE, 1926—PART I—continued.

Vo.	Name.	Amount ann pensi	ual No.	. Name.	Amount of annual pension
62 Unies	of Dr. George—	£P. n		. Heir of Mustafa Kabbani—	£P. mil
	orge	8 (	943	Amineh	15.50
Sof			943 85	. Heir of Yusef Agha—	
64. Heir	of Uthman Huseini—			Amineh	11.69
	of Muhammad Tewfil		092 86	Anna	15.16
	Tumbagha—	•		Penina	15.16
Zul	hra		308	Jacob	15.16
Yus		4.	308 87	7. Heirs of Muhammad Zuhdi	
	of Taqiyiddin 'Afifi uson	4	208	Huseini— Fattumeh	4.30
	of Sa'id Nashashibi—	. 4.	308	Nadiyeh	4.30
	jdan		308 88	3. Heirs of Muhammad Nzaif Kh	
	nab	4.	308	Nafiseh	10.83
Jaw			308	Wijdan	10.83
Mu Se Weirs	of Muhammad Rafat		308 89	. Heir of Yusef Muhammad 'Ireikat—	
	meh		308	Mashayekh	21.54
	awiyeh		308 90	o. Muhammad Mahmud Sh'eib	32.00
	pibeh	4.	308 91	1. Heir of Raghab Daudi—	_
	hmud	4.	308	Rukiyeh	4.30
	of Ahmad Rasem Huse sheh		_	2. Musa Muhammad 'Awadallah 3. Heir of Ahmad Sharkas—	8.61
	sof Ishak Abu Su'ud—	. ·· 4· -	308 93	Zahida	3.32
Zlil			308 94	4. Heirs of Saleh Farah—	•••
	arwat	4.	308	Ajiyeh	4.30
	of Wahbeh el Budeiri-	_		Munireh	4.30
	niyeh	4.	308	Jalileh	4.30
	of Rashed Kutob—			5. Heir of Musa Nashashibi—	4.0
3. Heir	of Tajeddin Khatib—	•		Andalib 6. Heirs of Muhammad Amin Daudi—	4.30
	men of Muhyiddin Khatib-	_ · · 4 ·	308	Amineh	4.30
	sfiyeh		846	Khadijeh	4.30
Sha	afika		846	Ahmad	4.30
	of Isa Kandos—			7. Heir of Ahmad Fayumi—	
Rif	.i		308	Najiyeh	16.29
	nineh	•• 4•	308 98	<ol><li>Heir of Abdul Rahim Wahbel</li></ol>	
70. Hens Zul		30.	683		4.30
Zul			683 101	r. Heir of Ahmad Hamdi—	
	aldiyeh		682	Zlikha	27.93
77. Heirs	of 'Atallah Khatib-			2. Heir of 'Ala el Din Abu Su'ud	
Am	neh	•	308	Khadijeh	4.30
	nran ysal			3. Heirs of Ahmad Shihadeh Dau Amineh	
	ysaı	4.	308	Ammeh Fatmeh	4.30
	Mutawalli—		104	4. Vartanush Yac'ub Simon	4.30
Na	zira	8.		. Mas'ud Muhammad Kaddura	
	akib			6. Heirs of Salim Agha—	
	of Habib Hamati—		0	Fatmeh	5.78
Ma July	ryam		308	Maryam	5.78
jως Meirs	ya s of Daud Fahmi Duzd	·· 4·	308 108	B. Heir of 'Ali Hazineh-	
Zul			497	Aysheh	4.30
	shiza	_	497 109	). Heir of Hamdan Muhammad	
	ihammad	із.	497	Funun— Rif'at	4 00
	of Muhammad 'Uwai	da—	·	Rit'at D. 'Uthman Musa Mahmud	43.07
	riam		002	. Heirs of Ibrahim Hilmi—	43.0/
Ma Yu	s'ud	_	662 III 662	Maryam	9.10
	set s of 'Uthman Nu'man-		002	Munireh	9.16
	nifeh		261 117	7. Heir of 'Abdallah Mustafa-	,
	ijiha		261	Khadijeh	27.21
		, -		•	•

**— 136 —** 

Amount o annua pension	,	No. Name.	Amount of annual pension.	Name.
£P. mil		TY' - CM housed al Chari	£P. mils	Wiles of Wholes Donales
4 20		151. Heir of Muhammad el Shami- Dibeh	7 (60	Heirs of Khader Duzdar— Mustafa
4.30	••	TT : 1 A1: 1TT 1 "	7.569	T-11.
44.18	••	152. Haj 'Ali 'Umbarji 153. Heirs of 'Ali Kurdi—	7.569	TT
4.30		· · · · · · · · · · · · · · · · · · ·	2.461	Heir of Anton Ghantus—
4.30	••	jamuen 154. Heirs of Muhammad Fares—	4.308	Malabah
6.95		0-1-1-1-1-	4.300	Heir of Ahmad Isma'il
6.95	• •	77 h - ! ! h		'Uthman—
0.95	••	Knamyen	8.123	Rasmiyeh
4.30		Malakeh	025	Heir of Muhammad Lutfi
4.30	• •	Hilaneh		Haddad—
4.30	• •	Wardeh	4.308	Aniseh
17.84		159. Sa'id Muhammad Hamdan		Heir of Abdul Muhsen Huseini-
13.41		160. Muhammad 'Aref Jabail	50,216	Su'ad
		161. Heir of Mansur el Asfar-	5.108	Abdul Latif Halim
10.70		Safyeh		Heir of 'Ali Khatib-
42.70		162. Ahmad Hasan Zeidan	3.200	Amineh
42.70		163. Muhammad Isma'il		Heirs of Muhammad Ali
	• •	164. Heir of Khamis Agha—		Ramadi—
8.24	• •	Maryam	13.993	Hilmyeh
18.83	• •	166. Muhammad Nu'man	_	Heir of Haidar Mahmud—
		168. Heir of Salim el Far-	54.154	Khadijeh
11.07	• •	Maryam		Heir of Ragheb Kattan—
74.58	• •	169. Muhammad Sudki Fares	4.308	Safyeh
25.84	• •	170. Yusef el Bash Shawish		Heirs of 'Abdul Salam Ja'uni—
25.96	• •	171. 'Uthman Muhammad Nuri	4.308	Zuhra
33.23	• •	172. Muhammad 'Umbarji	4.308	Zakiyeh
6		173. Heir of Ayub—	4.308	Nuzha
6.52	• •	Maryam	5.047	'Abdallah Muhammad Habash
3.20	• •	174. Salim Isma'il		Heirs of Ibrahim Amin—
93.29	••	176. Yusef Fakhri	1.260	Asiyeh
13.17		177. Heir of Mahmud Murad—  Labibeh	1.260	Munira
-3/	••	178. Heir of 'Abdul Zalaf—	18.831	Khader Taha Kasem Heir of Muhd. Shihadeh—
1.97		7. hee	5 252	0.61.
	••	179. Heir of Rashed Jalul—	5.352	Heir of Ahmad el Kurdi—
4.30	• •	Munireh	11.569	Sa'dieh
4.7.	• •	180. Heir of Yusef Budeiri—	11.,009	Heir of Muhd. Utman—
4.30		Zakiyeh	54.696	- · · ·
7.65		181. Muhammad Ahmad	540050	Heir of Muhammad Murad—
•		182. Heirs of Mahmud Tukan-	35.631	Nashida
3.40	• •	Dibeh		Heirs of Saleh 'Abdallah Halabi-
3.40	• •	Farideh	4.800	Mahmud
3.40	• •	Farid	4.800	Ahmad
3.07	• •	183. Mustafa Mahmud	4.800	Aysheh
4.06	• •	184. Hashem Musa	4.800	Hafiza
		185. Heir of Husein el Kurdi-	4.800	Huda
4.30	• •	Fatmeh	4.800	Azizeh
		186. Heir of Musa 'Akel-	32.246	Ahmad Muhammad el Tabe'
4.30	• •	Nadiyeh		Heirs of Ragheb Wahidi-
		187. Heir of Kanj Ahmad—	4.308	Bahiyeh
40.61	• •	Rashideh	4.308	Wasfiyeh
6.64	• •	188. Salim Abu Mamus	4.308	Riffat
		189. Heirs of Mahmud Murad—		Heir of 'Ali Muhammad Barbar—
4.30	• •	Nazim	5.292	Fattum
4.30	• •	Fathi	60.800	Ibrahim el Kurdi
		190. Heir of Adib Dajjani—	2.092	'Ali Ahmad Abu Basha
35.88	••	Najla	6.892	Heir of Faruki Khairi— Rashideh
		192. Heir of Mahmud Lutfi-		Suleiman Muhammad Abu el
9.23	••	Sadi'yeh	6.031	Whale
		193. Heir of Hasan el Kadi-	0.051	Heir of Husein Agha—
1.52		Amneh	7.876	Fatmeh
	••	194. 'Ali Sa'id	3.077	Muhammad 'Abdul Kader
6.03				

No. Name.	Amount of annual pension.	No. Name.	Amount of annual pension.
	£P. mils		£P. mils
195. Heirs of Umar Karsarli—		233. Heirs of Mahmud Ahmad	
Saleh	13.661	'Abdallah	6-
197. 'Ali Hasan Mustafa	52.185	'Azizeh	4.763
198. Heirs of Muhd. Jaber Hamda			4.763 4.763
Zahweh	6.156	Luth Fatmeh	4.763
Muhd	6.156	234. 'Abdul Kader 'Abdul Razzak	5.292
Samih	6.156	235. Ibrahim Mahmud Kurdi	3.446
199. Ahmad Husein	2.092	236. Heir of Khalil Hamad—	3.440
200. 'Ali Mahmud 201. Ahmad Shahin	1.477	Sheikha	10.707
	12.923	237. Muhammad Saleh 'Abdul Fatteh	24.123
202. Isa Munammad	12.308	238. 'Abdul Fattah Mustafa	18.831
1 1 **	3.200	240. Ibrahim Mustafa Hamshari	5.292
•	2.954	241. Ahmad Taha Di'bas	10.707
205. Heirs of Ibrahim Husein— Jamileh	2.754	242. Ibrahim Khalil Shahin	10.707
	2.154	243. 'Abdul Kader Husein	18.831
7 A L Jallah	4.308 4.308	244. Heirs of Ragheb Bustani-	_
206. Saleh 'Abdallah 'Odeh	4.308	Muhibeh	4.308
207. Heirs of 'Ali Tufakji—	., ),,,,,	Rayfeh	4.308
	E 41E	Bahiyeh	4.308
D. J.J.	5.415 5.907	245. Heir of Khader Susa—	
•	5.907	Amineh	10.707
208. Heir of Saleh Agha— Duriyeh	12,061	246. Heir of Muhammad Danyan—	4 208
•	12.001	Nazira 247. Muhammad Suleiman Salem	4.308 9.846
209. Heir of Ahmad el 'Awad—	. 0	247. Muhammad Suleiman Salem 248. Daud Muhammad Mansur	12.923
Amneh	3.815	249. Heirs of Muhammad Mustafa—	12.925
210. Heir of Sa'id el 'Ali—	•	Samra	2.584
Khadijeh	4.308	Muhammad	2.584
212. Heirs of Muhammad Shawish	<b>1—</b>	Aysheh	2.584
Amin	·· 5· <b>3</b> 54	250. Fares Muhammad Sa'id Salameh	13.415
Sadika	•• 5•354	251. Hamed Ibrahim Sha'ar	2.954
213. Heirs of Mustafa Rashed—		252. Heirs of Shukry Abu Ghazaleh-	-51
Rashideh	34.400	Jihan	30.647
Makbuleh	34.400	253. Heir of Yusuf Suleiman Zaid—	
215. Muhammad Husein Saleh	10.707	Sadika	1.692
216. Heirs of Ahmad Hamad—		254. Muhammad Hasan 'Allak	32.000
Nasra	2.092	255. Heir of Farid Zaid—	
Zarifeh	2.092	Najiyeh	5.292
217. 'Ali Muhammad el Abed	5.292	256. Heir of Basim Zaid—	16-
218. 'Abdul Rahman Muhammad	8.000	Jamileh	10.461
219. Muhammad Ahmad Mustafa	18.831	257. Heir of Hasan Jamus—	22 846
220. 'Ali Ahmad	18.831	Zuhra	33.846
221. Muhammad Ahmad	8.000	258. Muhammad Saleh Abu Karshat. 259. Mahmud Hafez Wadak	18.46 <b>2</b> 10. <b>46</b> 1
223. 'Awad Jaber 'Awad	18.831	260. Amin Muhammad 'Umar Khalili	5.292
224. As'ad el Sa'id	5.292	261. Suleiman Darwish 'Inebtawi	2.954
226. Ahmad Khalil Hasan	4.308	262. Daud Anis Sweisi	13.415
227. Mustafa 'Isa Shihab	18.831	263. Rashed Tabanjeh	8.000
228. Heirs of Muhammad Tufakji		264. Muhammad Ahmad Ibrahim	12.923
Shafika	15.385	265. Rida Sa'id Hijazi	18.462
229. Heir of Mustafa Agha-		267. Hasan Khader 'Abdul Razzak	32,000
Khaldiyeh	18.462	268. Mustafa Ramzi	56.370
230. Heirs of Hamed Muhammad	_	270. Salim Husein Kutteibeh	2.954
Mustafa	615	271. Hasan Yusef Kawas	2.830
Saleh	615	272. Ragheb Hasan Rayal	13.415
Ahmad	615	273. Amin Itbeili	10.461
Muhammad	615	274. Sa'id 'Umar 'Arafat	26.462
231. Heirs of Hassan Abdallah—		276. Heirs of 'Isa Rizik-	
Azizeh	431	Halimeh	5.366
Zarifeh	431	Hasan	5.366
Ahmad	431	277. Heir of Nuhammad Abu	
Mahmoud	431	Ghazaleh—	
232. 'Uthman Khalil	10.707	Samiyeh	3.939

No.	Name.	Amount of annual pension.	No. Name.			Amount of annual pension
		£P. mils				£P. mils
278. H	Teir of Anis Zaid—	•	304. Heirs of Muhamma		tar—	
	Zubeideh	4.308	Bahiyeh		••	4.308
279. H	Heirs of Teufik 'Abdul Hadi-		Shukri Fatmeh		• •	4.308
	Bahjat	14.769	ratmen 305. Ahmad 'Ali Kadura		• •	4.308
	Rafat		306. Heirs of Sa'id Ham		••	18.831
-0- T	Farideh	14.769	Radi			2.707
280. II	D-422	4 208	307. Heirs of Mas'ud el		••	2.707
-0+ U	leirs of Ragheb 'Abdul Hadi—	4.308				2.707
201. N	771 - 1-11-	2 020	308. Heirs of Hamdam Y			_,,,,
	Najiyeh	3.939	'Aysheh	••	• •	3.508
282 H	Italiyen	3 <b>.93</b> 9	309. Heir of Muhammad	el Naser-	-	
202. 1	Bambi	4.308	'Aysheh		• •	5.292
	Fatmeh	4.308	310. Mahmud Yusef 'Ut		• •	18.831
282. H	Ieir of Shukri Tamimi—	4.500	311. Heir of Muhammad	Hashem-	-	_
<b>-</b> 03. 1.	Shawkat	4.308	Zeinab		• •	6.031
284. H	Ieirs of Muhammad Sofan—	4.500	312. Yusef Odeh		• •	24.123
	'Afifeh	3.939	313. Mahmud Ahmad H		• •	18.831
	Badriyeh	3.939	314. Isma'il Naser 315. Hasan Taher Tuffal		••	18.831
	Mustafa	3.939	316. Heir of Sa'id Kama		• •	10.707
285. H	Ieir of Bashir Abu Ghazaleh.—	3 - 5 -	'Abdallah			3 707
	Zakiyeh	2.584	317. Husein Muhammad		••	2.707 18.831
	Ieirs of Naser Atmeh—		318. Yusuf Ahmad 'Ali	• • •	••	6.154
	Farideh	4.308	319. Kasem 'Awad Taha		••	13.415
	Wasileh	4.308	320. 'Ali Kayed Kassab	••	••	13.415
	leirs of Salch 'Abdallah-		321. Heir of 'Abdul Razz	ak Nabulsi	i—	3-1-3
	Kamar	5.292	Salha	• •		4.308
	Nasir	5.292	322. Heir of Sa'id 'Affur	<del></del>		
289. H	leirs of Kamel el Sheikh Daud-	•	Rabiha		• •	5.292
	Sultaneh	2.092	323. Amin Ahmad Nasif	••	• •	13.415
	Amneh	2.092	324. Heirs of Hafez 'Ash			. مہ
	Ieir of Fauzi Tamimi— Farideh		Rashideh	• •	• •	2.584
		4.308	327. Heir of Sadik Shafi'	·	• •	2.707
291. H	leirs of Farid 'Atmeh—	4 000	'Izzat			2.707
	77 1	4.308	328. Heir of Salem el Say	veh	••	2.707
	11	4.308 4.308	Salluh	•		10.707
	mayser	4.500	329. Heirs of Hasan Mal			,
292. 11	C- 1!L-	4.308	Sabha	• •		1.118
	'Arabiyeh	4.308	Sobha	• •	• •	1.1 <b>1</b> 8
202 H	Ieir of Ahmad Zaid—	4.500	Abdul Rahman	• •	• •	2.236
293. 11	Samiyeh	4.308	Amneh	. :•	• •	2.236
	Leila	4.308	331. Heirs of Ragheb Ta	mımı—		
	leirs of As'ad Zaid—	4.500	Muhibeh Wafika	• •	• •	10.609
<del>294</del> . 11	Kamleh	4.308	332. Heirs of Ahmad Kh		••	10.609
	Fatmeh	4.308	T 1.			7 556
	Wasfiyeh	4.308	'Adila	••	••	7.556 7.556
205. H	leirs of Abdul Ghani 'Unnab-	4.500	Fatmeh	••	••	7.556
<del></del>	Fatmeh	4.308	Thuraya	••	••	7.556
	Mayda	4.308	Lutfieh	••	•••	7.556
206. H	leir of Sa'id Ahmad—	4.3.	333. Ibrahim 'Ali Sharka		• •	2.461
	Fatmeh	4.924	334. Heirs of Salim Tufl	aha		•
	leir of Sa'id el Sheikh 'Ali—	7.7~4	Huson	• •		0.631
	Calabiddia	4 024	Hamdi	• •		0.631
	Iasan Mas'ud Kaz'ur	4.924 2.338	Abdul Rahman	• •	• •	0.632
	leir of Hikmat el Khadr—	2.330	Widad	• •	• •	0.632
J~~. 11	TTeeen	70 707	336. Heir of Yusef Yunis	<del></del>		
202 ET	leir of Faris Daud Kurdi—	10.707	Hanifeh		• •	54.708
	Chacha	60 000	338. Heirs of Khalil Sa'id	ı 'Ali—		_
		60.000	Fatmeh	• •	••	3.077
303. H	leir of Mustafa Agha		Kamleh	• •	• •	3.077
	Shahraban	13.170	Nazli			3.077

No. Name.	Amount ann pens	ual No. Name.	Amount of annual pension.
	£P m		£P. mils
339. Heirs of Namek Idris— Lamva	4.3	387. Hasan 'Abdallah Jarusha 388. Heirs of Ahmad 'Ubeid—	53.022
Khairiyeh	4.3		554
340. Heir of 'Atiyeh Yaghmur-	•	Barjas	554
Fatmeh	9.3	· · I	•• •554
341. Shihadeh Musallam 342. 'Abdul Køder Isma'il Zaid	13.4		554
344. Heir of Hasan Shadudi—	49.2	Sabho	· · · · · 554
Nijmeh	10.7	707 389. Ahmad 'Ali 'Isa	4.554
346. Heirs of Amin 'Umar—		390. Salim Muhammad 'Ali	18.831
Khanum 'Aysheh	4.3		14.523
348. Muhammad Ahmad Natshe	h 2.9		3.446
349. 'Abdul 'Aziz Iskafi	3.8	15 393. 'Abdul Rahman Mustafa	18.831
350. Ahmad Jadallah 351. Heir of 'Asem 'Abdul Rahn	5.1	69 394. Khamis Salameh	18.831
Dalal	2.2	1	4.308
352. Hasan Husein	2.9		4.308
353. Muhammad Khalil	21.5	38 399. Hashem Hasan	8.000
354. Muhammad 'Ayesh	8.6		0
355. Hasan Ahmad 356. Heirs of Mahmud Muhamm	I4.2 nad	77 'Alya Fatmeh	3.118
Ghurayeb—		401. Heirs of 'Umar Bushnak-	3
Sara	4.4		4.308
357. Heir of 'Umar Agha—		Sara	4.308
Zlikha 358. Ibrahim Saleh Jibrin	18.4		27.077
359. Heir of Mustafa Agha—	10.4	Halimeh	27.077
Zeinab	6.8	92 403. Heirs of 'Ali Bayari—	
361. Abdul Ghani 'Abdul Mu'ti	18.8		16.738
364. 'Ali Salim 365. Yunes Hasan Jabbur	I.2		16.738
366. Muhammad Rashed Tahbu	18.8 b 40.8		49.723
367. Heir of Ahmad Dari-	4-11	405. Mahmud 'Ali	3.237
Khadijeh	1.7		_
368. Heir of Ibrahim Agha— Hafiza	14.2	Khairiyeh 77 408. Heir of 'Ali Agha—	4.308
369. Heir of Hafez Sharif—	14.2	Shafika	25.846
Rashideh	8.1		1.514
370. Heir of Muhammad el 'Abo		410. Heir of 'Ali 'Uthman Rabbah-	
Jamileh 371. Heir of Ishak el Nazer—	4.0	62 Zakiyeh 411. Heir of Ahmad Bushnak—	1.071
Nafiseh	4.9		21.416
372. Heir of Shaukat Muhamma	d	412. Heir of Kamel Dajjani—	•
'Ali—	_	Hadla	4.308
Badia 373. Musa Muhammad	2.9	63 413. Hussein Fakhri 54 414. Heir of Kasem Muhd Jannat-	36.923
374. Muhammad Mahmud	18.8	3I Amneh	4.300
375. 'Abdul Hamid Shaker Isma	'il 26.9	54 415. Heir of Khalil Kadi—	
376. Muhammad Ahmad 'Abdul 'Uthman		Fatmeh	3.200
378. Heir of 'Abdul Razzak Tam	·· 5.5 nimi—	38 416. Heir of Muhd 'Umar— Thuraya	53.844
Sakineh	18.4		)),,,,,,,
380. Heir of Abbas el Kutob—	·	Zeinab	7.016
Munireh	4.3		1.970
381. Hasan Muhammaa Abu Shi 382. Heir of Fauzi Dajjani—	keidem 3.0	77 419. Heir of Husein Karjuli— Zahra	4.308
Amineh	7.0		•
383. Heir of Muhammad Khalil	•	Salha	12.677
Tamimi— Wasileh		422. Sa'id Ahmad	5.292
wasiien 384. Ibrahim 'Abdo Jarusha	3.2		7.507
385. Husein Khalil Agha	18.8	~~	8.000
386. Shaker 'Isa	24.1	· • · · · · · · · · · · · · · · · · · ·	31.138
	- <b>т</b> •		

No. Name.		Amount of annual pension.	No.	Name	•	Amount o annua pension
		£P. mils				£P. mils
26. Heirs of Muhyiddin Kh	adra			isein Muhammad	'Awad .	13.41
Ward	••	4.924		eirs of Nuri Bey—		-6 -0
Rasmiyeh Asma	••	4.924		Najiy Fatmeh		. 26.58
Asma 27. Heirs of Salim el Mufti-	<u>··</u> ··	4.924		Nazmi		. 26.58 . 26.58
Latifeh	_ 	4.308		Akram		. 26.58 . 26.58
'Abdul Majid		4.308		eirs of Muhd. Rash		
28. Haj Ibrahim Khaled		2.043	•	Anbara		. 51.13
29. Heir of Salim Banna—				uhammad Khairi		. 152.73
Khazneh	•• ••	2.461		uhammad Fuad Sh		. 17.84
30. Heirs of Wajih Zaid Kil	ani			ir of 'Abdul Fattal	h Mikati	
Fariza	••	12.092		Hadiyeh		. 10.30
Wajiha 'Iffat	••	12.092		ir of Muhammad : Leila		-6 00
31. Heir of Mahmud el Kha	der_	12.092		irs of 'Abdul Fatta		. 16.98
7abirah		4 308	400. 110	Passash	411	. 1.686
22. Heirs of 'Ali Ibrahim—	••	4.308		Muhammad	•• •	. 1.67
Khazneh		5.944	_	Mahmud	•	. 1.67
Mufleh	••	5.944		Suleiman		. 1.67
33. Heir of Saleh 'Ali—		3.241		ubadda Muhamma		
Hafiza		2.461		ustafa Sudki		. 60.06
34. Salim Muhammad Abu	Ghanem	18.462	472. Ay	ub Nuhammad		. 2.46
35. Heir of Said Badawi—				irs of Ahmad 'Izza	at Tabara	
Aysheh	••	7 • 753		Wahija	••	4.30
36. Heirs of 'Abdul Rahmar	<del>}</del>		_	Azizeh		4.30
Ahmad 37. Saleh Salim	••	7.139		Bahiyeh Fauzieh		4.30
37. Salen Salim 38. Heir of Haj Faraj—	••	3.569		ir of Muhammad		4.30
'Aysheh		4.308		Khadijeh		. 8.98
9. Heirs of Hasan 'Abdalla	h—	4.500		alil Ibrahim Dasu		8.61
Ahmad	- 	1.539		ir of 'Uthman Ku		
Mustafa		1.539		Amineh		. 2.70
'Aysheh		1.539	478. He	ir of 'Abdul 'Aziz	Nurallah-	•
o. Heir of Muhammad Gb	azzawi—	_		Lamya	••	24.49
Nazha	••	5.169		ir of Abdallah Ism	ıa'il Sahli	_
41. Isma'il 'Ali Musa	•• ••	8.000		Khadijeh		. 4.38
12. Heirs of Ali Isa Mustafa Amineh		2 255		irs of Mustafa Sab Nafiseh		
Ammen Ahmad	••	2.355		Adileh		2.67
Salha	•• ••	2.355 2.355		Wasileh		. 2.67°
Fatmeh		2.355		Badi'a		2.67
3. Taher 'Abdul Majid		8.098		yeh Mustafa Kude		. 10.76
4. Saleh Muhammad Sulei	man	6.695	482. Sh	eikh Muhsin Kurd		. 43.07
45. Muhammad Tewfik	••	48.861		rahim Baddura	·· ·	. 55.63
6. Heirs of Ahmad Salah—	-	_		ir of Shehadeh Sh	ami—	
Khadijeh	••	9.744		Zakiyeh		4.30
Subhi 8. Muhammad Ramzi	••	9.744		eir of Muhammad : Zhadiish		
18. Munammad Kamzi 18. Heirs of Mustafa Zafri–	•• ••	96.615		Khadijeh ir of 'Ali Rida—	••	. 4.30
Fatmeh		4.308		Was Carel		. 7.63
Mazin	•• ••	4.308		wasnyen eir of 'Abdallah Su		. 7.03
Saniyeh	•• ••	4.308		Najiyeh		. 23.44
Mahmud	••	4.308	488. He	ir of 'Abdallah Ha		5-44
1. Heirs of Saleh 'Abbas-	•	, ,	,	Aysheh		. 4.30
Amneh		9.969	489. He	ir of Darwish Kha	laf	
Fatmeh	•• . ••	9.969		Maryam		. 4.30
53. Heir of Muhammad Yan	mani			ahmud Mar'ashly		. 40.73
Yusra		39.446		eirs of Husein Tal'		
54. Sheikh Muhammad Ibra 55. Husni 'Ali		10.707		Munifeh		15.75
Z A1. 1 TZ1 1'1	••	3.200		Wajih eirs of Muhammad	Kamel .	. 15.75
7. 'Abdul Rahman Hasan	••	13.415	492. H	ars of Munammad Sakhini—	VAILICI	
8. Mustafa Muhammad		17.846	1	T C		12 20
A		2.461		Hanza	••	. 13.29

			annual pension.	No.		Name.			annual pension.
•									
on Dr. Nil	kolaki Assimacopoulos		£P. mils	<b>737</b>	Heir of 'Ali	Agha_			£P. mils
193. Dr. 1911 104. Heir of	Salim Agha—	• •	80.738	531.	Rashideh	rigiia			8.984
794. 11ch of Zlikh			8.369	522	Mustafa Ha		••	••	48.61
	Muhammad Sharif—	• •	0.309	532.	Heirs of Ha	ssan Abdu	ıl Muh		40.01.
Darw			10.656	. رور	Hind .				3.298
	Muhammad Khalil	• •			Azizeh .		• •		3.298
	ddura—				Ni'meh .		••		3.298
Bahiy	veh		2.670		Salim .		• •	• •	3.298
Alma			2.670	535.	Hasan Kase	m Musa	• •	• •	5.292
	f Khalil Abu Naja			536.	Heirs of Ah	mad Jarra	h		
Najiy		• •	1.748		Ilhi .		• •	• •	17.09
	ammad	• •	1.748		Khaled.	• ••	••	••	17.09
499. Muham		• •	32.739		Asiya .		• •	• •	17.09
500. Yusef S		• •	54.769		Latifeh .		•••	• •	17.09
	Adham Lahham	• •	14.277	537.	Heir of Ahr		usn		
502. Heir of Asma	Sa'id Hamdi—		0	<b>70</b> 0	Khadijeh	• •	• •	• •	3.23
	Mustafa Biha—	• •	31.138	530.	Baker Sa'id Heir of Bak	ir Aaba	••	••	61.53
Faral			E 47.5	339.	Khaldiyel				12.11
	Abdallah Yahya—	••	5.415	640	'Abdul Mut		lal · ·	••	10.70
	neh		1.476	541	Heirs of 'Al	hdallah H	211Fi-	••	10.70
	Amin Safadi—	• •	1.4/0	341.	Fatmeh .				4.30
	eh		6.031		Ramziyeh	•	••	••	4.30
	Muhammad Jardali-		0,00	543.	Heir of Mu				1.3.
Hajaı			4.308	773	Kaltum .		• •		4.30
	Suleiman Bader—		4.3	544.	Heir of Adi	b Hamzel	<b>—</b>		, ,
Daud			5 <b>-354</b>		Fatmeh .		• •	••	10.73
	Muhammad Kashash-	_	5 55 .	545	Heir of Tev	vfik Khali	feh		
	ım		8.123		Shafika .		• •	••	18.46
	Rashed Kayyal—		_	546.	Heir of Tar	nim Ishtay	yeh—		_
Hani		• •	3.323		Zahiyeh	• •	• •	••	6.04
511. Muhan	amad 'Abdul Salam	• •	5.292		Zeinab .		• •	• •	6.04
	Muhammad Kuptan-	-		547	Mukhtar K	hammash	1 41	٠٠.	4.30
'Aysl	Petro Christafidi—	• •	5.661	548.	Ahmad Mu	nammad e	u Anm	<b>a</b> a	8.12
Cleo			24 004	549.	Heir of Tah Fatmeh .				4 201
	Kasem Dallal—	• •	<b>24</b> .984	550	Heirs of M		Viject-		4.30
Amir	<b>L</b>		TO 707	<u> </u>	Bahiyeh		I usca-		2.22
<16. Heirs o	of 'Abdallah Saleh Jude	-h	10.707	557	Heir of Mu	ha <del>mm</del> ad /	Agirii—	• •	2.22
Su'ac		<b></b>	7.815	٠٠,٠	'Atiyeh .				5.354
Fatm		••	7.815	553.	Heirs of Al	odallah Su	leiman		3.33
	Rasul Kurdi		,	555	Abu Sı				
	feh		7.200		Adileh .			••	1.044
	Nayef Kiblawi—		•	1	Fatmeh .		• •	••	1.04
Sabri		• •	5.415	•	Mizzan .		• •	• •	2.08
	of Shibli Sam'an—		_	l			• •	• •	2.08
Nahi		• •	4.308	1	Hurieh .		• •	• •	2.08
Salwa Salwa		• •	4.308	554	Heir of Ibra	inim Kash	1 <b>d</b>		
	f'Ali Matari— ammad				Sadiyeh.	· · · · · · · · · · · · · · · · · · ·	• •	• •	1.47
_	of Hasan Suruji—	• •	3.569	555	Ammuneh : Heirs of Sir	Sweisyen	• •	••	5.53
	neh		4 208	550					12.61
	ud As'ad 'Abdul 'Al	••	4.308 18.831	j	Nastasia Matilda .	••	• •	••	12.61
	f Taher el Kanji—	• •	10.031	557	Heir of Ale		rgnil		
Radi			4.308	1 22/	- ·	AALIGCI C		••	22 40
	of Mahmud 'Abbud—	••	4.500	<<8	Abdul Lati		_ ··	••	31.31
Khac	lijeh	• •	4.308	550	Ahmad Abo	dul Salam			ر٠
	nmad Khader el Masri	••	2.954	الرزر ا	T 1		• •		14.480
527. 'Abdul	Majid Muhammad 'Is		5.292	560.	Heirs of Al		_		• •
528. Khalil	Yusef Zahra	•••	5.047						0.76
	Kader Khalil		2.830		'Ali .				0.76

	Name.	Amount of annual pension	No.	Name.		Amount annu pensio
		<b>6</b> 7		<del></del>		
Hanna Na	rkaah	£P. mile		rs of 'Aref Tamim		£P. m
		43.077				
Ammun	sein Arnaut—	0.70		lahdiyeh		4.3
Yusef el M		9.108				• 4.3
	iuntadi	24.369		azwand Vidad		4.3
	ashem 'Alami—	37.41		halil		4.3
Ammun		4 205		hammad Najib Da		· 4·3 · 88.5
Safyeh		4.308	1 2 14	hammad Fares	••	30.7
'Izzat	•• •• ••	2.154		rs of Salim Abbud		. 30.7
77 1	•• •• ••	4.308		.del		7.1
Tharwat		4.30		lbert		7.1
Su'ad	•• •• ••	4.308		ilaneh		7.1
Bahjat	•• •• ••	4.30		man Kamal		• 47.4
	alch Nuseibeh-	4.50		rs of Ibrahim Bakı		47.44
'Aisheh		4.30	H	lamed		. 7.9
Saniyeh		4.30		rs of Musbah Mus	niemneh-	
Zahiyeh		4.30	t l	adi'a		. 4.3
~ č.	••	4.30		atifieh		4.3
Munirel		4.30	R	akiyeh		4.3
Heirs of M	luhammad Namm		40. Mu	hammad Hamdi N	lijem .	50.4
Nafiseh		4.630		ad 'Abbud		. 88.1
Wasfiyel		4.630	42. Hei	r of Salim Bazzan-	_	
•	luhammad Huseir			uhra		. 25.6
Fatmeh		4.49		id Mir'i	••	. 18.4
Ibrahim		4.49	44. Dai	iyeh Saleh	••	. 13.3
Khalil		4.49	45. Kai	mel Ismail Samri		27.7
Abdul Kad		30.277	40. 110	r of Andrawos Ma	zbar—	
Ibrahim D		75.816	1 1	Mariam	••	. 10.7
'Utman Sh	arif Sharkas	49.994	4/. 84	lil Ibrahim		. 20.6
	d 'Itman 'Ireikat	33.637	40. 1/11	hammad Khlil Jad	lallah .	. 76.2
'Ali Mahm		29.366	49. 143	es Farah Jahshan		. 24.5
Ibrahim K		27.274	50. ne	irs of Ahmad Ayad	Safadi-	
	bdul Fattah Nuse	ibi . 20.985	) 3	ayara	• • • •	. 4.1
	na'ban Risas—		r	adwa	••	. 4.1
Zarifeh	••	7.286		7ijdan	••	. 4.1
Kadriyel		7.286	<u>ე</u> ა	uraya		4.1
0.11	•• •• ••	7.286	51. Hei	rs of Ahmad Sulta	n	
Heirs of M	uhammad Kamel	'Afifi—	N	laryam	••	. 4.3
'Azizeh		4.308		[ashem	••	4.3
Bahiyeh	••	4.308	4	Azmi	••	4.3
Favek	••	4.308		achariya	••	• 4.3
	Tumbagha	32.418	14	lalakeh	••	4.3
	del Salam Husein		1 -	lokab		• 4.3
Zahra				rs of Hasan Fiffil—	-	
Muhyiddir	Kutob	13.776	_	ahiyeh	••	• 4.3
Hasan Gh				ilmi		• 4.3
	agheb 'Asali	37.538		rs of Ahmad Filfil	_	_
Zakiyeh				atmeh	••	8.5
Akram		5.304		ahieh		. 8.5
	 dallah Nammar—	5.304		hammad Salim Sal	kr	. 13.3
				an Mulla		. 16.1
Fatmeh Michel Ta	lamas	10.272		rs of Muhammad	Hasan Bad	
		20.505		lysheh	••	. 4.3
Haj Yusef Adib Tiry		22.461		hairi	••	• 4.3
Muetofo D	IKI etab el Musabashi	16.406	'	Abdul Razzak	••	• 4•3
	ateb al Mughrabi	29.292		Atfeh		
Heirs of H	aj Husni Fityani-			rs of Muhammad	Shihadeh S	
Shahbra		4.30		hmad		• 4•3
Nadiyeh		4.30		hakib		4.3
Wasfiyel		4.308	_	aber	••	4.3
Yusef	;,,;;,;	4.308		ahiyeh		4.3
. Munamma	d Su'ud el 'Uri	70.117	' I 58. Sali	m Zarjura		. 22.0

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No.	Name.				annual pension.	No.		Name.			Amount of annual pension.
			£P. mils						£P. mils		
60. Nasif I			41.108		Mahmud Arnaı		• •	• •	64.898		
61. Heir of	f Salem Sami—				Mahmud 'Abdı			• •	9.169		
Fatn			9.908		Hasan Muha <del>m</del> r			• •	87.962		
	nmad 'Aref		36.430		Nuriddin Sa'id				70.253		
63. Ahmad	l'Azmi		37.169	83.	Heirs of 'Aref A	Abu G	hazaleh	-			
64. Dr. Ib	rahim Zu'rob		51.606	_	Khanum				4.308		
65. Yusef	Nammur		52.185		Muhammad	• •			4.308		
66. Heir of	f Rustom Ramadan—				Chadijeh				4.308		
Bahi	veh		10.904		'Aysheh				4.308		
67. Heirs	of 'Abdyl Majid Ramad	lan	· .		Hadiyeh				4.308		
Sadil			13.501	84.	Heir of Nu'mai	n Johan	ri—				
Man	duha		13.501	•	Khadijeh	٠	• •		20.455		
Riva	d		13.501	86.	Kasem Khalil 2	Zakariy	a		17.292		
68. Dr. Na	sif Ka'war		32.369	87.	Heirs of Muhar	nmaď	Askalar	<b>1</b>	, ,		
69. Heirs	of Muhammad Madani	_		,	Arifeh				3.114		
Ibral	him		4.308		Najibeh				3.11		
Salir	n	• •	4.308		Annah	••	• •		3.114		
Han	iveh	• •	4.308	88.	'Abdullah Sule	man A	Auhami		16.738		
	of Mustafa Hazbuz—		,.,,	89.	Abdallah Muri	an			12.98		
Mas			4.308		As'ad el Din K		ash	• •	8.098		
Mus	tafa	•••	4.308	91.	Ibrahim Ramzi	• •			36.923		
71. Sheikh	As'ad Shugair	••	149.308	92.	Heirs of Salim	Nokka	sh—		J J-		
	nmad Shukri Safadi	•••	21.919		Kokab	••	••		4.308		
73. Shukri		••	16.197		Asma	••	••	••	4.30		
	nmad Zaki Suleiman	• • •	118.770		Julia	••	• •	• •	4.308		
	Muhammad Sa'd	• • • • • • • • • • • • • • • • • • • •	13.661		Izabelle		• • •	•••	4.308		
	ah Habashi	••	4.308		Faris	• •	••	• • •	4.308		
,		• •	4.700			• •	••	• •	4.7.		

### SECTION XIII.

### FOREIGN CONSULS. — LIST OF FOREIGN CONSULAR OFFICERS.

Alphabetical List Countries represen		NAME OF CONSUL.	If confirmed, state the date of his Exequatur.	If not confirmed, state the reason why.
Jerusalem-				
Austria		*Consul—Mr. Walter Haas	9th April, 1927	_
Belgium		Consul—Cav. G. Spagnolo	7th April, 1931	<b>–</b>
Czechoslovakia		*Consul—Dr. Vladimir Fric	10th Feb., 1926	<b>—</b>
Denmark		Consul—Mr. A. E. Mulford	16th Feb., 1931	_
Egypt		*Consul—Muhammad Sadek Abu Khadra Eff.	30th Jan., 1930	
Ethiopia		Vice-Consul-M. Ato Saulos Manameno	15th May, 1930	
France		*Consul General—M. le Vicomte d'Aumale	11th Feb., 1929	_
		Consul—M. Angé		
		Vice-Consul—M. Andre Neuveille	‡21st July, 1926	_
Germany		*Consul-General—Dr. Erich Nord	23rd June, 1925	_
•		*Vice-Consul—Dr. Walter Hess	4th May, 1929	_
Greece		*Consul-General—Mr. D. Benetatos	24th June, 1929	
Hungary		Consul—Mr. Elias T. Gelat	16th Nov., 1926	_
Italy		*Consul-General—L. Gabrieli	7th Aug., 1930	<u> </u>
=		*Vice-Consul—Sig. Raffaele Travaglini	‡18th Mar., 1927	_
Latvia		Consul—Mr. M. Caspi	‡7th Nov., 1928	_
Mexico		Consul—Mr. F. Damiani	‡10th Feb., 1926	_
Netherlands	• •	Consul—Mr. S. A. Van Vriesland	27th Mar., 1928	_
Norway	• •	Consul—A. P. S. Clark, Esq., M.B.E	30th Jan., 1924	_
Persia		*Consul—General (Residence at Beirut)		1
		Acting A.K. Hadjeb Davalleu	3rd Feb., 1931	
Peru	• •	Consul—Mr. Salvador S. Giha	19th May, 1928	_
Poland	• •	*Consul-General—M. M. L. Kurnikowski	24th Jan., 1931	
		*Vice-ConsulMr. G. J. Statkowski	16th Feb., 1928	-
Rumania	• •	Consul—Mr. Michel A. Gerassimo	28th Feb., 1925	_
Spain	• •	†*Consul—Don Francisco Banerey Rivas	7th Aug., 1930	_
		Vice-Consul—Senor Juan Spagnolo y de		
0 1		Luciano	12th July, 1926	_
Sweden	• •	Consul—Mr. H. L. Larsson	17th Oct., 1925	
Turkey	• •	§*Consul—Sabri Bey	20th Mar., 1931	_
Uruguay	••	Consul-General—(Residence Alexandria) Senor E. Crehueras	7th April, 1931	_
U.S.A		*Consul-General—Mr. P. Knabenshue	30th Aug., 1928	
		*Vice-Consul-Mr. E. W. Blatchford	13th Feb., 1931	_
		*Vice-Consul—W. Thomas A. Hickok	8th May., 1931	
		Vice-Consul—W. H. Gordon Minnigerede	27th May, 1931	_
JAFFA AND TEL-AV	IV			
Belgium	• •	Vice-Consul—Mr. M Dizengoff	27th Mar., 1928	_
Bolivia	• •	Consul—Mr. G. S. Bittar	11th Oct. 1929	_
Czechoslovakia	• •	Vice-Consul—Mr. Victor Grunwald	13th April, 1927	_
Esthonia	• •	Consul—Mr. M. Litvinsky	15th Jan., 1930	_
France	• •	*Consul—M. Andre Bertrand	19th May, 1925	_
Germany	• •	Consul—Mr. Ch. Hoffman	19th June, 1928	
Greece	• •	Vice-Consul—Mr. Antonio Cassar	21st April, 1928	
Italy	• •	Consular Agent—Mr. Martino Alonzo	‡15th Oct. 1926	_
Lithuania	• •	Consul-General—Mr. S. Rosenbaumas	23rd June, 1927	_
Netherlands	• •	Consul—Mr. S. Hoofien	15th Aug., 1924	_
Norway	• •		‡23rd Oct., 1928	_
Persia	• •	Vice-Consul—Anis Bey Jabri	6th Feb., 1928	_
Roumania Spoin	• •	Vice-Consul—Mr. J. A. Mantoura	19th Nov., 1928	_
Spain Sweden	••	Vice-Consul—Mr. Antonio Cassar	‡12th Aug., 1924	<b>—</b> ,
Sweden Switzerland	••	Vice-Consul—Mr. Jonas Kuebler Consul—Mr. Jonas Kuebler	‡29th June, 1926	
Yugoslavia	••	C1 D- 7 C14	15th Feb., 1927 15th Nov. 1929	l <u> </u>
i ugosiavia	••	Consul—Dr. K. Grunwald	1300 1400. 1929	_

<sup>\*</sup>De carrière. ‡ Date of appointment when no exequatur was issued. § Also represents Afghan interests in Palestine. † Also represents the following countries:—

Bolivia, Chili, Columbia, Costa Rica, Denmark, Dominican Republic, Ecuador, Guatemala, Haiti,
Honduras, Montenegro, Paraguay, Portugal, San Salvador, Uruguay, Venezuela.

Alphabetical List of Countries represented.	NAME OF CONSUL.	If confirmed, state the date of his Exequatur.	If not confirmed, state the reason why.
HAIFA— Belgium	*Vice-Consul—Sign. Benedetto d'Acunzo Vice-Consul—Mr. Paul Catoni	10th June, 1929 11th Oct., 1929 19th May, 1928 ‡28th Feb., 1928 7th July, 1930 31st July, 1928 ‡6th Feb., 1928 1st July, 1926 ‡28th Feb., 1928	- - - - - - - -
NAZARETH— France	Consular Agent—Mr. Joseph Daoud	‡1st Jan., 1927	_
Tiberias— France	Consular Agent—Mr. Joseph Sabbagh	‡13th June, 1928	_
ACRE— Persia	Consul—Muhammed Eff. Afifi	‡6th Feb., 1928	_

<sup>\*</sup>De carrière. 

‡Date of appointment when no exequatur was issued.

### SECTION XIV.

### POPULATION AND VITAL STATISTICS

### **AND**

### IMMIGRATION AND EMIGRATION.

### (i) POPULATION.

	Christians.	Moslems.	Jews.	Others.	Totals.
OFFICIAL CENSUS OF 23RD OCTOBER,	73,024	590,890	83,794	9;474	757,182
Deduct Army, R.A.F. and British Gendarmerie	1,560	1,382	4	1,857	4,803
	71,464	589,508	83,790	7,617	752,279
Deduct nomadic Bedouin Tribes	_	103,331	_	_	103,331
Totals on which Annual Estimates are based	71,464	486,177	83,790	7,617	649,048
Add Excess of Births over Deaths 1-11-22 to 30-6-30	72.276	106,087	22,347	1,581	142,230
Add Excess of Immigration over Emigration 1-11-22 to 30-6-30	_	_	5 <b>6,33</b> 0	28	<b>56,3</b> 58
	83,679	592,264	162,467	9,226	847,636
Deduct Excess of Emigration over Immigra- tion 1-11-22 to 30-6-30	0-	<b>3,41</b> 5		_	4,505
Estimated population less H.M. Forces buincluding nomadic Bedouin Tribes 30-6-30		692,180	162,467	9,226	946,463

Note:—The total population 946,463 is probably underestimated by 20,000—25,000 due to unrecorded Immigration. The figures "Excess of Births over Deaths", "Immigration and Emigration" do not include returns from Bedouin tribes and His Majesty's Forces.

The census figure of 1922 gave 103,331, as the population of the Bedouin Tribes. Birth and Death figures for this section of the population are not available.

No information is available regarding paupers.

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### (ii) BIRTHS AND DEATHS—1930.

	Totals for	Total for Districts exclud-		Chris- tians.	Mos- lems.	Jews.	Others.	Totals.	Per-
		ing Beer- sheba.	Populations	82,590	588,849	162,467	9,226	843,132	cent- ages.
DEATHS.			DEATHS.						
Under I month	586	1,126	Under I month	92	1,475	126	19	1,712	8.88
I month to I year	1,660			341	4,547	249	30	5,167	26.48
I to 2 years	1,085			160	3,094	107	29	3,390	17.37
2 to 5 years	545	1,652	2 to 5 years	74	2,040	61	22	2,197	11.25
5 to 10 years	174	435	5 to 10 years	22	5 <b>3</b> 9	35	13	609	3.12
10 to 20 years	216	J J J -	10 to 20 years	39	455	45	8	547	2.81
, 20 to 50 years	1,081	1,543	20 to 50 years	174	2,144	287	19	2,624	13.44
Over 50 years	1,545	1,715		437	2,134	652	37	3,260	16.70
Unknown		7	Unknown	ı	6	-	_	7	.03
Total Deaths 1930	6,892	12,621	Total Deaths	1,340	16,434	1,562	177	19,513	_
Total Deaths 1929	7,251	14,384	Deaths per 1000	1,622	27.90	9.60	19.18	23.14	100.08
BIRTHS.			BIRTHS.						
Total Births 1930	15,714	28,873	Total Births	3,221	35,517	5,434	415	44,587	
Total Births 1929	14,648	27,094	Births per 1000	38.98	60.31	33 • 44	44.98	52.88	-
INFANTILE MORTALITY. Rate per 1000			INFANTILE MORTALITY. Total Deaths under	1 1	_				
Births 1930	142.92	160.46	ı year	433	6,022	. 375	49	6,879	
Rate per 1000 Births 1929	163.70	198.78	Rate per 1000 Births	134.43	169.55	69.00	118.07	154.28	

### (iii) TABLE OF INFANTILE MORTALITY IN TOWNS AND DISTRICTS—1930.

(Deaths under 1 year of age per 1000 Births).

					Towns		Rural Areas.
Jerusalem	• •	• •			96.84		137.09
Ramallah		• •		• •	146.85	• •	145.58
Bethlehem		• •			349 • 44		173.48
Hebron		• •		• •	173.33		134.13
Beersheba					178.57	• •	<u> </u>
Jaffa				• •	155.21		112.39
Tel Aviv	• •				59.12		
Ramleh			• •		161.68	••	123.33
Gaza					254.45		198.77
Majdal					241.38	• •	207.65
Haifa		• •			117.16	• •	168.80
Acre			• •		135.80	• •	118.54
Nazareth	• •	• •	• •		190.68	• •	164.41
Nablus		• •			103.33		179.18
Tulkarem		• •	• •		166.05	• •	176.69
Tiberias	• •	• •			123.31	• •	176.82
Safad	• •	• •	• •		107.91	• •	189.18
Beisan	• •		••		273.88	• •	125.41
Jenin	• •	• •	• •	• •	314.52	• •	201.64
Whole of Pales	tine	• •	• •	• •	142.92	• •	160.46



### IMMIGRATION.

### (i).—MONTHLY FIGURES OF IMMIGRATION AND EMIGRATION AND CATEGORIES OF IMMIGRANTS.

1.—MONTHLY FIGURES OF IMMIGRATION AND EMIGRATION DURING THE YEAR 1930.

Month.		İ	Pers	ons regis	TERED AS	MMIGRAN	TS.	Persons	RECORDE	AS LEAVI	NG PERMA	NENTLY.
MONTH.			Jews	Christ- ians	Muslims	Other religions	Total	Jews	Christ- ians	Muslims	Other religions	Total
January .			555	105	15	_	675	167	29	33	_	229
February .			593	168	12		773		31	19		240
March .			899	144	19	6	1068	271	56	52		379
April .			521	63	8	_	592		50	57		218
May .			267	67	24		358	189	32	55		276
June .			419	113	8		540		76	27		208
July .			356	71	14	_	441		88	51		282
August .			328	62	17		407		128	45	!	331
September.			323	94	19		436		109	53	_	277
October .			217	136	18	I	372		123	75		299
November .			228	115	10	_	353		46	40	_	172
December .		••	238	158	21	I	418	43	30	i9		92
Тота	i.		4944	1296	185	8	6433	1679	798	526		3003

(ii).—CATEGORIES OF ADMISSION OF PERSONS REGISTERED AS IMMIGRANTS DURING THE PERIOD 1-1-1930.—31-12-1930.

0:		JE	ws			N	ON-JEWS		
CATEGORIES	Men	Women	Children under 16	Total	Men	Women	Children under 16	Total	GRAND TOTAL
Persons with £. 1000 and upwards	163	15	_	178	12	I	_	13	191
Members of liberal professions in possession of a capital of not less than £.500 A (iii)	_	_	_	_	3	_	_	3	3
Skilled artisans in possession of a capital of not less than £.250	11	I	_	12	3	_	_	3	15
Persons of minimum income of of £.4 p.m	19	13	3	35		6	_	6	41
Dependants of persons in Category A B (i)	3	109	115	227	ı	9	13	23	250
Orphans coming to institutions	3	3	10	16	1	_	3	4	20
B (ii) Persons of religious occupation B (ii) 2	4	_	_	4	117	94	-	211	215
Dependants of persons in Category B (ii) B (iii)	_	2	5	7	_	1	4	5	12
Students whose maintenance is assured	<b>56</b>	2	6	64	25	4	72	101	165
Persons coming to employment	2088	418	_	2506	225	122	2	349	2855
Dependants of persons in Category C	5	592	333	930	1	46	52	99	1029
Dependents of residents of Palestine	198	545	222	965	10	99	64	173	1138
Persons exempted from the provisions of the Immigration Ordinance (including British									
Police)		_	-	. —	438	34	27	499	499
TOTAL	2550	1700	694	4944	836	416	237	1489	6433

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### (vi) PROVENANCE OF IMMIGRANTS.

	Cou	ntries						Jews	Christians	Moslems	Total
JROPE:								·····			
A			• •	• •	• •	• •		69	3		72
					• •	• .		12	3 6		18
Dulanda	• •					••		28	4		32
Czechoslova		••	••	• •	••		••	58	2		60
		• •	• •	• •	• •	• •	••				
	• •	• •	• •	• •	• •	• •	• • •	12	-	_	12
	• •	• •	• •	• •	• •	• •	• •		I	_	I
Finland				• •		• •		I	_		I
France			• •	• •		• •		31	51	_	82
	• •	• •	• •	• •	• •	• •		138	105		243
<u> </u>								40	22		62
	• •	• •	• •	• •	• •	• •	•••		1		
	• •	• •	• •	• •	• •	• •	•••	22	2		24
	• •	• •	• •	• •	• •	• •	••	5	73		<b>7</b> 8
	• •	• •	• •	• •	• •	• •	••	91	<u> </u>	_	91
Lithuania						• •		123	_		123
Malta			• •						10		10
Netherlands							- 1	12	ı		
		• •	• •	• •	• •	• •	••		1		13
	• •	••	• •	• •	• •	• •	• •	2417	2		2419
Roumania	• •	••	• •	• •	• •	• •	• •	313	3	_	316
	• •	• •	• •	• •		• •		420	2		422
Spain	• •	• •	• •	• •	• •	••		3	13		16
Sweden	••	••	•••	• • •	• • •	••	į.				
Switzerland							••	-	3	_	3 8
		• •	• •	• •	• •	• •	••	I	7	_	8
Turkey	• •	••	.:	•:	• •	• •	••	45	25	5	75 606
United Kin		and I	rish Fı	ee Stat	е	• •	••	52	554		606
Yugoslavia	• •	• •	• •	• •	••	• •	••	22	Ī		23
	Тот	AL	••	••	••	••		3915	890	5	4810
SIA:						<del></del>					
Aden	• •	• •		• •	• •	• •	• •	9		<b>—</b>	9
Afghanistan				• •				34			34
China			• •	• •	• •			9	_	I	10
Cyprus									17	ī	18
Hedjaz	• •	••	• •	••	• •	• •	••	_	*/	_	
ncujaz	• •	• •	• •	• •	• •	• •	••	_		I	I
India	• •	• •	• •	• •	• •	• •	••	_	2	2	4
Iraq	• •	• •	• •	• •	• •	• •	••	91	13	I	105
Persia	• •		• •				••	48	5	_	53
Strait Settle			••	• •	••	••		ī		_	I
Syria							i	29	171	94	
	••	• •	• •	• •	• •	• •	••	29	· ·	<del>94</del>	294
Transjordar	1	• •	• •	• •	• •	• •	••		4	_	4
Yemen	• •	• •	••	••	• •	• •	••	425	-	_	425
	Тот	AL	••	••		••		646	212	100	958
RICA:	<del></del>										
									1		_
Abyssinia	• •	• •	• •	• •	• •	• •	••		4		4
Egypt	• •	• •	• •	• •	• •	• •	••	55	113	83	251
Morocco		• •	• •	• •	• •		• •	14	I		15
Sudan									-	2	2
Tanganyika			•••	••	••	••			3		
Tanging			••				1		3		3 4
Tangier	• •	• •	• •	• •	• •	• •	• •	4	_	_	4
Tunis	••.	···	• •	• •	• •	• •	• •	I	-	_	I
Union of So	outh A	trica	• •	• •	• •	••	••	9	I	_	10
	To	[AL	••	• •	••	••	••	83	122	85	290

### PROVENANCE OF IMMIGRATION-continued.

	Co	untric	3					Jews	Christians	Moslems	Total
Brought Fo	rward	1:		••	••			4644	1224	190	6058
AMERICA:											
Argentine	• •	••	• •	• •	••	• •	••	11	6	_	17
Brazil	• •	•	• •	• •	• •	• •	••	I	_	-	I
Canada	• •	• •	• •	• •	• •	• •	• •	16	2	_	18
Colombia	• •	• •	• •	• •	• •	• •	••	3	_	_	3
Cuba	• •	• •	• •	• •	• •	• •	••		4	<del> </del> -	4 8
Dominica Haiti	• •	• •	• •	• •	• •	• •	••	_	8	_	
Mexico	••	• •	• •	• •	• •	• •	••		4	_	4
U.S.A.	• •	• •	• •	• •	• •	• •	••	<u> </u>	10		10 286
Venezuela	• •	• •	• •	• •	• •	• •	••	200	23 8	3	280
V CHCZUCIA	••		•••	••	•••						<u> </u>
	Тот	NL .	••	• •	••	••	••	291	65	3	359
Australia	••	••				••		9	2	_	11
										i !	
New Zealand	• •	• •	••	• •	••	• •	••	<del></del>	3		3
Unspecified	••	••	••	••	••	••	•-	_	2	_	2
	Gı	RAND T	OTAL		••	• •	••	4944	1296	192(x)	6433

### SUMMARY.

Dainiala Danier										
British Empire	• •	• •	• •	• •		• •	96	594	5	695
Central Europe		• •	• •		• •		299	112		411
Eastern Europe							3364	7		3371
Balkan States								52	5	192
Other European			• •	• •	• •		1 <b>3</b> 5 65	155		220
North Africa			• •	• •	• •		74	114	83	271
Western Asia (in	cluding	g Irag.					627	193	96	916
TT C A	•••				8		260	23	3	286
Central & South	Amer	ica	••	••	••		15	40		55
Other Countries				••	••	•••	9	6	I	16
To	TAL	••	••	••	• •	••	4944	1296	193 (x)	6433

(x) Including 8 Druzes.

### I.—NATIONALITY STATUS, SEX AND AGE OF EMIGRANTS:

	CLAS	s				Men.	Women	Children under 16	Total
Palestinian citizens Aliens	••	•••	••		••	914 794	235 440	283 337	1432 1571
:	To	TAL	••	••	•••	 1708	675	620	3003

### 2.—DESTINATION, RELIGION AND NATIONALITY STATUS:

				Jew	S	CHRIST	IANS	Musli	MS	Total	
DESTIN	ATION.			Palestinians	Aliens	Palestinians	Aliens	Palestinians	Aliens	Palestinians	Aliens
Egypt	,.		· · ·	5	9	2	56	4	16	11	81
Syria	• •	• •	• •	_	5	_	17	_	6		28
Russia	• •	• •	• •	_	26	-	I	_			27
Poland	• •	• •	• •	I	193	_	_			I	193
Roumania				I	23	i —		<u> </u>		I	23
Balkan States		• •			16	1 - 1	9	I	2	I	27
Other Europe	an Cou	ıntries		10	134	3	238	4		17	372
Central & Sou	ith Am	erica		257	212	315	66	423	17	995	295
U.S.A		• •		157	363	26	28	35	15	218	406
Canada		• •		40	2	I		_		41	2
South Africa				86	42	I		<b>—</b>		87	42
Australia & N	ew Ze	aland		25	27	<b>—</b>	_	_	_	25	27
Other Countri	ies	••	• •	15	30	20	15	_	3	35	48
To	OTAL		••	597	1082	368	430	467	59	1432	1571
				16	79	79	8	52	6	3003	

### IV.—CLASSIFICATION OF IMMIGRANTS AND EMIGRANTS

### 1.—By Age and Family Groups:

/_\ TD A	Charma							I	MMIGRANT	TS .	]	MIGRANT	S
(a) By Age	GROUPS.	•						Jews	N.—J.	Total	Jews	N.—J.	Total
Under 18 y	rears	••	•••					814	283	1097	500	221	721
From 18 to				• •		• •	• •	3301	952	4253	938	901	1839
From 36 to				• •		• •	• •	194	148	342	135	110	245
Over 45 year	ars of age	e	• •	• •	••	••	••	635	106	741	106	92	198
	_			TOTAL		• •	•	4944	1489	6433	1679	1324	3003
(b) By Fam	illy Gro	UPS:											
Individuals					•••			2583	1175	3758	818	959	1777
			ad b	hai- fa-	-:1:			0			l	1	
							• •	897	107	1004	270	110	380
Heads of fa Members o						ilies	••	897 1464	207	1671	59I	255	
						ilies			, ,				840
	f familie	s accomp	anyii	TOTAL	of fam	• •		1464	207	1671	591	255	3003
Members of	f familie	s accomp	anyii	TOTAL	of fam	• •		1464	207	1671	591	255	840
Members of	f familie	s accomp	LIES	Total	of fam	••		1464 4944 628 105	1489	6433	1679	255 1324	3003
Members of (c) Size of 2 persons	FAMILIE	s accomp	LIES (	TOTAL CONSISTING	of fam		•••	1464 4944 628	1489	6433 679	1679 109 69 55	255 1324 56	3003
(c) Size of persons	FAMILIE	s accomp	LIES (	TOTAL CONSISTING	of fam		•••	628 105 85 42	207 1489 51 35 10 3	6433 679 140	1679	255 1324 56 17	3003 169 86 69 27
(c) SIZE OF persons , , , , , , , , , , , , , , , , , , ,	FAMILIE	s accomp	LIES (	TOTAL CONSISTING	of fam			628 105 85 42 25	207 1489 51 35 10 3 6	679 140 95	1679 109 69 55	255 1324 56 17 14 11 4	3003 169 80 69 27
(c) SIZE OF persons , ,	FAMILIE	S—FAMII	LIES	TOTAL CONSISTING	of fam			628 105 85 42	207 1489 51 35 10 3	679 140 95 45	109 69 55 16	255 1324 56 17 14 11	3003 166 80 69 22

### 3.—RELIGION, SEX, AGE AND NATIONALITY STATUS: (Including Families).

Religion, Sex an	D AGE.				Palestini Ottoman		Palestini Natural	ans by isation	Alie	ns	Total
					Born in Palestine	Born Abroad	Born in Palestine	Born Abroad	Born in Palestine	Born Abroad	
Jews.  Men Women Children		••	••		103 34 48	32 25 31	19 12 33	138 67 55	75 57 73	423 253 201	790 448 441
	TOTAL		••	•••	185	88	64	260	205	877	1679
CHRISTIANS.  Men  Women Children	• ••	••	••		140 70 73	7 7 5	18 14 32		28 18 11	225 103 45	420 212 166
	TOTAL		••	<del></del>	283	19	64	2	57	373	798
Muslims. Men Women Children		••	••	••	452 6 6	_ _ _	_3 _	=	26 6 4	17 3 3	498 15 13
	TOTAL		••	••	464	_	3	_	36	23	526
ALL RELIGIONS. Men Women Children	• •	••			695 110 127	39 32 36	40 26 65	140 67 55	129 81 88	665 359 249	1708 675 620
	TOTAL		••	••	932	107	131	262	298	1273	3003

### 4.—PERIOD OF STAY IN PALESTINE:

											Jews	Non-Jews	TOTAL
Up to 1 year									••		180	118	298
From 1 to 2 years			• •	• •				• •	• •		56	147	203
" 2 " 3 "						• •		• •			18	28	
,, 3 ,, 4 ,,		• •	• •				• •		• •		82	14	46 96
,, 4,,5,,	• •	• •	• •	• •	••			• •	• •		202	II	213
More than 5 years,							• •	• •	• •	••	<b>3</b> 55	42	397
Children of persons	enum	nerated	above	born i	n Palesti	ne	••	• •	••	••	109	9	118
					TOTAL			••			1002	369	1371
Persons born in I	Palesti	ne. Se	tlers r	reviou	s to 1.	0.1920	and	children	under	16			
accompanying th		••		••	••	•••	••	• •	••		677	955	1632
							L			_	1679	·	



### 2.—By OCCUPATION:

					I	MMIGRANT	<b>S.</b>	E	MIGRANTS.	
					Jews	Non-J.	Total	Jews	NonJ.	Total
Agriculture		••	••	••	463	3	466	73	386	459
Skilled Urban Trades :										
Mining & Mineral products.		• •	• •		3	_	3	_		
Textiles					39	_	39	3	_	] 3
Leather works					6	I	7	4	_	4
Wood works					164	3	167	5 <b>1</b>	11	62
Metal & Mechanical works .					163	13	176	52	13	6
Building					48	8	<b>56</b>	40	10	50
Chemical works					2	1	3	ı,		1
Printing		• •	• • •	••	30		30	10	3	13
Food products & Tobacco .				•••	41	15	56	7	5	1
Clothing & Millinery .				•••	184	7	191	40	8	48
Boot & Shoe making .		• •	••	• • •	74	9	83	20	6	20
Transport & Communication		••	••	• • •	16	4	20	10	13	23
Other Skilled		••	••	••	24	14	38	12	11	2
Unskilled Labourers .		••	••	••	989	8	99 <u>.</u> 7	123	3	126
Professional:								i 1		
Physicians, Surgeons, Dentis	te				17	10	27	9	3	12
Architects, Engineers (profes	eional)	• •	• •		20	1		, -		
	•	• •	• •	• •		13	33 87	3	4	38
A	• ••	• •	• •	••	37	50	•	25	13	
		• •	••	• •	3	6	3	5		
		• •	• •	• •	13	1	19	2	3	
Religious occupations .	• ••	• •	• •	••	11	222	233	48	43	91
MISCELLANEOUS:										
Commerce (Manufacturers, A Clerical & Commercial serv	Merchants	Deale, Service	rs, etc.) e (inch	ding	129	35	164	87	185	272
British Police Constables).		JUL 1101	- (		98	482	580	68	137	204
Domestic & General Service	• ••	••	• •	• •	25	96	360 121	13	33	40
Students		• •	••	• •	66	19	85	63	37	100
Т			<del></del>		-46-				-	
TOTAL	••	•••		•••	2665	1019	3684	769	927	1696
Persons living on income .			den.		228	8	236	44	13	57
No Occupation:		V)	Vom.		445	111	556	208	74	282
Individuals under 18 years.		• •	• •		142	144	286	67	55	122
Members of families accompa	anying hea	ds of f	amilies		1464	207	1671	591	255	840
Grand	TOTAL				4944	1489	6433	1679	I324	3003

### **SECTION**

### EDUCA

### RETURN OF SCHOOLS

Description of	School									Nun	ber of S	cholar	s on Rol	1
				. <del>.</del>	ed	ate	In Go	vernme	nt Schoo	ols	In Aid	ed Pri	vate Sch	ools
				Govt.	Aided Private	Other Private	Boy	Boys		s	Boy	s	Girl	8
I. KINDERGARTENS: * Government (Arab)				19	_		17		1,009	_	_	_	_	_
Non- Govern- ment		:: ::		Ξ	2 129 16	2 19 43	Ξ	=	=	Ξ	34 2,171 221	==	49 3,028 374	Ξ
II. ELEMENTARY: Government (Arab)				309	_	_	17,830	_	3,739	_	_	_	_	_
Non- Govern- ment	···	::		=	20 107 45	73 59 97	=	=	Ξ	=	2,137 8,418 1,872		196 9,450 1,579	=
III. SECONDARY: ** A. Government (Arab) Government Arab Co Women's Elementary Jerusalem	llege, Je	rusaler g Colle	n	I	Ξ	Ξ	65	Ξ	_ 34	=	=	-	-	=
Rashidiya School, Jer Jaffa Boys' School Ramle Boys' School Gaza Boys' School Hebron Boys' School Salahiya Boys' School Tulkarm Boys' School Nazareth Boys' School Zawiy Boys' School, Acre Boys' School	  l, Nablus l	·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··		I			60 45 13 18 16 37 7 18 18							1111111111
<ol> <li>Muslim:         JERUSALEM:—Kuliut         NABLUS:—an-Najah     </li> </ol>	Raudat a	al-Ma'a	arif.	=	I	=	Ξ	Ξ	=	=	65		=	=
2. Jewish:  JERUSALEM:—  Hebrew Gymnasia Gymnasia Realit  Hebrew Teachers' Co Mizrahi Teachers' Co Mizrahi Teachers' Co Evelina de Rothschilo Alliance Israelite Bo	ollege for ollege for I School	Men Wom for Gi	en rls .		I I I I I I I I I I I I I I I I I I I						97 60 66 135 —	=======================================	78 39 — 136 16	1111111
TEL AVIV:— Gymnasia Herzlia Hebrew Teachers' Co Tahkemoni Reali Sch School of Commerce Gymnasia Nordiya		Wom	en :	=	I I I	_ _ _	=======================================	=======================================	= = =	=======================================	75 108	=	152 181 — 105	===

<sup>\*</sup> The figures relating to kindergartens include separate kindergartens and also kindergarten classes

<sup>\*\*</sup> The figures relating to secondary schools include, in addition to all the classes of pure secondary latter are included under "Elementary." The Annual Report of the

XV.

TION.

(FOR THE SCHOOL YEAR 1929-30.)

in Av	rerage	Attend	ence	1	Reve	nue of each School			
	her Pr	rivate S	chools irls	- Total	School Fees	Government Contribution	Voluntary Conttibution	Expenditure of each School	Remarks
12 166 651	  -  =	4 222 1,03	5 —	1,026 139 5,590 2,277	No fees Charged No sufficient or reliable returns				The large majority of Moslem an Christian infant classes are show under elementary schools, sinc few trained infant teachers ar available.
_	-	_	_	21,569		_	-		
2,503 4,142 3,558	=	523 750 4,623	) —	5,359 22,760 11,632		£P.482 £P. 20.322 £P. 1.374	=		These grants cover all grades of education, kindergarten, elementary, secondary and higher
_	_	_	=	65 34	£P.797 £P.948		_		
				60 45 13 18 16 37 17 18 18	LP. 71 LP.114 LP. 28 LP. 49 LP. 25 LP. 62 LP. 34 LP. 44 LP. 18				
=	_	_	_	65 81					
				175 99 66 135 136 16	No sufficient or reliable returns.	Included in the figures shown under Elementary Schools.	No sufficient or reliable returns.	reliable returns	
	=	_ _ _ _ 	_	393 181 75 213 82	No sufficient or	Included in the Elementa	No sufficient or	No sufficient or reliable returns	

attached to elementary and other schools.

schools, only the secondary classes of elementary-secondary schools. The elementary classes in the Department of Education contains more detailed information.

### RETURN

Description of School							Numb	per of So	holars	on Roll	in
	Govt.	Aided Private	Other Private	In Go	vernme	nt Scho	ools	In Aid	ed Priv	vate Sch	ools
	රි	Aid	Priv.	Boy	s	Gir	ls	Boy	s	Girl	S
HAIFA:—								1			
	: =	I	=	=	Ξ	=	=	103	=	64 27	=
		1	_	_	-	_	_	17	-	21	_
PETAH TIQVA:— Gymnasia 'Ivrit		I	_	_	_	_	_	21	_	35	_
3. Christian. JERUSALEM:											
Greek Gymnasium		I		_	-	_	-	23	-	2	-
Armenian Seminary		-	I	_	-	_	-	-	-	-	-
		-	I	_	-	_	-	-	-	-	-
		-	I	_	-	_	-	_	- 1	-	-
	—	I	-	_	-	_	-	_	-	-	-
		I	-	_	-	_	-	92	-	-	-
		I	-	_	-	_	_	47	-	-	-
	—	I	-	_	-	_	-	25	-	-	-
" Girls' College	—	I	-	_	-	_	_	_	-	69	-
		-	I	_	-	_	-	_	-	-	-
	—	-	I	_	-		-		-	_	
Syrian Orphanage		I	_	_	_	_	_	18	=	_	
Deutsche Evangelische gemeinde Schul	e —	_	I	_	_	_	_		-		
BETHLEHEM :—			-				1				
St. Joseph Girls' School	-	_	I	_	-	_	_	_	_		
RAMALLAH:										-	
	–	I	_	_	_			57		32	
	–	I	_	_		_	_	_		34	
JAFFA:—								1	1	9	
		I	I						-	_9	
Takastha Missian Sahaal	=	I	_			_		I		27	
Pensionnat St. Joseph de l'Apparition	=	-	I	_		_	_		-		_
SARONA:—			1				1				1
German School	_	_	I	_	_	_	_	_	_	_	_
HAIFA:—			-						-		
English Girls' School		I	_	_	1_	_	_	_	_	51	_
Pensionnat de N.D. de Nazareth	_	_	I	_	_	_	_	_	-	_	-
Deutsche Schule		_	I	_	_	_	_	_	_	_	_
College des Freres	—	_	I	_	_	_	_	_	-	_	_
Scuola Italiana Maschile	—	_	I	_	_	_	_	-	_	_	_
SAFAD :—							1				
Scots College for Boys IV. TECHNICAL, TRADE, AGRICULTURAL, E	—	I	-		-	-	-	65	-		-
<ol> <li>Jewish:—         Alliance Israelite Agricultural School     </li> </ol>	1.										-
Mique Israel			ı —	_		_	_	188	-		_
School for Domestic Economy, Tel-A	viv —	_	I	_	_	_	_	_	-	_	_
Girls Agricultural School, Nahalal		_	I	_	_	_	_		-	_	_
Hebrew Technical Institute, Haifa		_	I	_	_	_	_	_	_		_
Montefiore Technical School., Tel-A	viv —	_	I	_	_	_	_	_	-	_	-
Potytechnical School, Tel-Aviv			I	_	_	_	_	_	-	_	-
Sha'arei Tora Technical School Tel-A	viv -		ı —	_	_	_	-	30	-	-	-
Alliance Israelite Technical School, Je	ru-										
			ı —	_	_	-	_	54	-	-	-
2. Christian.								3	-11		
Trappists Agricultural School, Latrum	1 -		I	-	_	_	_	_	-	-	-
Salesian Agricultural School, Beit-Jam		-	I	_	_	_	-	-	-	-	-
SUMMARY:—									1		
<ol> <li>Kindergarten Schools or Sections</li> </ol>	1	9 14		_	-	_	-	17		1,009	
II. Elementary Schools	30	9 17	2 229		_	_	_	17,830		3,739	
III. Secondary Schools or Sections	I	2 3		_	_	_	-	327	7 -	34	-
IV. Technical, Agricultural etc.		1	3 7	_	-	_	-	-	-	-	-
TOTAL /		-	-	_	_	_	-	18,174	1 -	4,782	-

in Ave	rage At	tendance		Re	venue of each Scho	ool		
In oth		ate Schools	Total	School Fees	Government Contribution	Voluntary Contributions	Expenditure of cach School	Remarks
_ _ _			- 167 - 44 - 29 - 56					
		21	25 41 104 21 82 92 47 25 69 33 44 18 7 21 57 32 9 54 27 17 17 14 21 21 21 21 21 21 21 21 21 21 21 21 21	No sufficient or reliable returns.	Included in the figures shown under Elementary Schools.	No sufficient or reliable returns.	No sufficient or reliable returns.	
- - 90 69 55		35 - 70 - 6 - 5 - 7 -	- 188 - 35 - 70 - 96 - 74 - 62 - 30					
7 4 <sup>I</sup>	_		- 54 - 7 - 41					
1 1	3451 11225 1070 —	829 13 10203 58 421 1 262 1	1					

### SECTION XVI.

# GOVERNMENT PUBLICATIONS, NEWSPAPERS, etc.

## \*GOVERNMENT PUBLICATIONS.

Title of Publication.	Circulation	Published Price and Subscription Rate.	Obtainable from.	Address of London Agents.
RECURRENT.  Blue Book (annually)  Staff List of Senior Officers (annually)  Official Gazette  (in English, Arabic and Hebrew, fortnightly)	——————————————————————————————————————	mils. mils. es, 50 mils. falf-yearly Yearly so mils LP.1.000	Supt. of Printing and Stationery, Jerusalem. Do.	Crown Agents for the Colonies, 4 Millbank, Westminster, S.W. I.
Annual Volume of Ordinances Annual Volume of Regulations Commercial Bulletin (monthly)	1 1 8	Abroad—400 mus oco mus LF.1.200 post free. 400 mils. 400 mils. Single copies 50 mils. Single copies, U.K., 1/3 post free. Ann. sub., 500 mils post free	Do. Do. Department of Customs, Excise and Trade, Haifa.	Crown Agents for the Colonies, 4, Millbank, Westminster, S.W. I.
Report on the Administration of Palestine (annually) Report, Department of Health (annually)	Į į	Ann. sub., Ú.K. 13/4 post free. Variable 100 mils.	Supt. of Printing and Stationery, Jerusalem. Do.	ė l
Report, Department of Agriculture and Forests Report, Department of Public Works Report, Department of Education Report, Department of Surveys	1111	I co mils. I co mils. I co mils. I co mils.	దేదేదేదే	1111
SPECIAL.  Geology and Water Resources of Palestine  Mineral Resources of Palestine and Transjordan	l l	100 mils. 100 mils.	ро. О.	t J

\*Publications are in English only unless it is otherwise stated.

GOVERNMENT PUBLICATIONS—continued.

Title of Publication.  Note in the Techincal System of the Survey of Palestine, 1927  The Structure and Procedure of Cadastrial Survey in Palestine  Report by Mr. C. F. Strickland on the Possibility of Introducing a System of Agricultural Cooperation in Palestine, Eng. Arabic or Hebrew	Circulation	Published Price and Subscription Rate.  Ioo mils.  50 mils.	Obtainable from.  Supt. of Printing and Stationery, Jerusalem.  Do.	Address of London Agents. — —
Crosbie on the Economic Conditions of Agriculturists in Palestine and the Fiscal Measures of Government in Relation Thereto English, Arabic or Hebrew  List of Doctors practising in Palestine  The Town Planning Handbook of Palestine 1930  The Handbook of Palestine and Trans-Jordan Luke and Keith-Roach  Provisional Schedule of Historical Sites and Monuments (English, Arabic or Hebrew)  First Census of Industries		50 mils. 200 mils. 800 mils. 100 mils.	8 8 8 8 8	

### NEWSPAPERS.

### ENGLISH.

Title of Publication.	Circu- lation (approx.)	Published Price and Subscription Rate.	Address of Editor.	Address of London Agent, if any.
Palestine Bulletin (daily)	_	Mils: 10 per copy , 3,000 ,, annum	P.O.B. 683, Jerusalem	244, High Holborn, W.C.I, Jewish Telegraphic Agency.
Palestine Weekly (weekly).	_	Mils: 30 per copy	P.O.B. 255, Jerusalem.	J. J. J. J. J. J. J. J. J. J. J. J. J. J
Palestine & Near East (fortnightly)	_	Mils: 50 per copy	P.O.B. 21, Tel Aviv.	
Lines of Communica-	_	Mils: 20 per copy		
tion (monthly).		250 " annum	Jerusalem.	
Construction & Industry (every two months).	_	Mils: 1,000 per annum	Assn. of Engineers and Architects, Tel Aviv.	
Davar (Weekly)			P.O.B. 199, Tel Aviv.	
Havar (Monthly)		Mils: 50 per copy	P.O.B. 373, Tel Aviv.	
Falastin (Weekly)	_	, 500 , annum Mils : 20 per copy , 1,000 , annum.	P.O.B. 194 Jaffa.	
		ARABIC.		
Al Jamia-al Arabiyah	1,300	Mils: 5 per copy	P.O.B. 719, Jerusalem.	
(Five times weekly).  Mirat-al-Sharq	1,000	" 1,250 " annum Mils : 5 per copy	P.O.B. 231, Jerusalem.	
(twice weekly) Al Hayat (Daily)	1,000	" 1,000 " annum Mils: 5 per copy	P.O.B. 583, Jerusalem.	
Sowt-al-Shaab	1,400	mils: 5 per copy	Bethlehem.	
(twice weekly). Al Hikmat (monthly)	_	mils: 600 per annum	P.O.B. 69, Jerusalem.	
Al Akhbar-al-Kanasiat (monthly).	_	Mils: 120 per annum	Ramallah.	
Al Sirat-al-Mustaqim (thrice weekly).	500	Mils: 5 per copy	P.O.B. 285, Jaffa.	
Falastin (Daily).	3,000	Mils: 5 per copy	P.O.B. 194, Jaffa.	
Al Akhbar (twice weekly)	400	Mils: 5 per copy	P.O.B. 106, Jaffa.	
Al Nafir (weekly)	500	Mils: 5 per copy	P.O.B. 44, Haifa.	
Al Carmel (twice weekly)	1,000	Mils: 5 per copy	Carmel Press, Haifa.	
Al Ikdam (thrice weekly)	<del>-</del>	Mils: 5 per copy	Haifa.	
Al Zamr (weekly)	_	Mils: 5 per copy	Acre.	
Al Inarah (monthly)	_	Mils: 500 per annum	Acre.	
Al Majalla-al-Tujaria (quarterly).	_	Mils: 500 per annum	Chamber of Commerce, Haifa.	
Al Majalla-al-Tujaria (quarterly).	_	Mils: 500 per annum	Arab Chamber of Com- merce, Jaffa.	

### HEBREW.

Title of Publication.	Circu- lation (approx.)	Published Price and Subscription Rate.	Address of Editor.	Address of London Agent, if any.
Doar Hayom (daily)	2,000	Mils: 5 per copy ,, 1,600 ,, annum	P.O.B. 255, Jerusalem.	
Haaretz (daily)	2,500	Mils: 10 per copy " 2,500 " annum	Montefiore Street, Tel Aviv.	Mr. Lazarus, c/o Editor, "Die Zeit,"
Davar (daily)	3,000	Mils: 10 per copy	P.O.B. 199, Tel Aviv.	London.
Kol Israel (weekly)	_	Mils: 10 per copy	P.O.B. 513, Jerusalem.	
Hapoel Hatzair (weekly)	500	Mils: 20 per copy	Nahlat Benyamin. Tel Aviv.	
Ketuvim (weekly)	1,000	Mils: 10 per copy " 450 " annum	P.O.B. 283, Tel Aviv.	
Moznayim (weekly)	1,000	Mils: 20 per copy	P.O.B. 50, Tel Aviv.	
Yerouchalayim (Weekly-now Irregular)	_	Mils: 10 per copy ,, 400 ,, annum	P.O.B. 555.	
Bustenai ((Weekly)	-	Mils: 20 per copy	P.O.B. 16, Rehovoth	
Mishar W'taassia (fortnightly).	750	Mils: 50 per copy " 1,000 " annum	P.O.B. 21, Tel Aviv.	
Hed Hahinukh (fortnightly).	_	Mils: 500 per annum	Histadrut Hamorim. Jerusalem.	
Netiva (fortnightly)	_	Mils: 10 per copy ,, 240 ,, annum	P.O.B. 667, Jerusalem.	
Hassadeh (monthly)	_	Mils: 50 per copy	P.O.B. 4, Tel Aviv.	
Ha-isha (monthly)	_	Mils: 50 per copy 400 " annum	P.O.B. 633, Jerusalem.	
Hadar (monthly)	-	Mils: 50 per copy ,, 500 ,, annum	P.O.B. 72, Tel Aviv.	
Achdut Haavoda (Monthly)	_	" 1,000 " annum	P.O.B. 36, Tel-Aviv.	
Harefua (Once every two months)	_	Mils: 50 per copy , 500 ,, annum	Histadrut Harof'im, Jerusalem,	
Hanagar (monthly) (Irregular)	_	Mils: 50 per copy ,, 500 ,, annum	P.O.B. 136, Jerusalem.	
Hahed (monthly)	_	Mils: 100 per annum	P.O.B. 44, Jerusalem.	
Hamishpat (monthly) (Irregular) Shaarei Zion (monthly)	_	Mils: 1,000 per annum  Mils: 1,000 per annum	P.O.B. 763, Jerusalem. P.O.B. 210, Jerusalem.	
(Irregular)		11210 . 15000 per amidin	1.V.D. 210, jerusatelli.	

### HEBREW—continued.

Title of Publication.	Circu- lation (approx.)	Published Price and Subscription Rate.	Address of Editor.	Address of London Agent, if any.
Kiryath Sefer (quarterly)	_	Mils: 1,000 per annum	P.O.B. 36, Jerusalem.	
Leshonenu (quarterly) Mizrah Umaarav (mtly).  Yedioth Lishkat Hamishar (fortnightly)	_	Mils: 100 per copy 400 ,, annum Mils: 150 per copy ,, 1,320 ,, annum  Free to members of Jaffa Chamber of Commerce.	, ,,,	
		FRENCH.		
La Terre Sainte (monthly).		Mils: 250 per annum	Couvent Saint Sauveur, Jerusalem.	
La Palestine (monthly)	_	Mils: 300 per annum	Latin Patriarchate, Jerusalem.	
		GREEK.		
Nea Zion (monthly)	_	Mils: 600 per annum	P.O.B. 441, Jerusalem.	
		ARMENIAN.		
Sion (monthly)	_	Mils: 300 per annum	Armenian Patriarchate, Jerusalem.	

### SECTION XVII.

### CURRENCY, BANKING, WEIGHTS AND MEASURES, CALENDARS, LANGUAGES.

### CURRENCY.

It was declared by Public Notice that as from the 22nd January, 1921, the following currency only 1 should be legal tender in Palestine:-

Egyptian gold, notes, silver and nickel coins, and the British sovereign at the rate of 97.50 piastres Egyptian. No restriction, however, was placed on the circulation, in the ordinary course of trade, of coins of other currency at their current market rates.

The Order-in-Council dated the 7th February, 1927, Currency Notes Ordinance, 1927, and the Proclamation by the High Commissioner under Section 11 (2) of the Order-in-Council provide for the introduction of a Palestine currency consisting of coins and currency notes with effect from the 1st November, 1927. Other legislation relative to currency is contained in the Currency Substitution Ordinance, 1927, the Coinage Ordinance, 1927, the Bank Notes Forgery Ordinance, 1927, and the Coinage Amendment Ordinance, 1929.

A Currency Board has been constituted to provide for and to control the supply of currency, to ensure that the currency is maintained in satisfactory condition and generally to watch over the interests of Palestine as far as currency is concerned. The Board makes arrangements for minting of coins, printing of currency notes, and investment of the funds of the Board.

The Board authorises the issue of currency in Palestine against repayment in London; and arranges for issue, against currency tendered in Palestine, of drafts or telegraphic transfers payable in sterling in

The proceeds of the sale of coin and currency notes and all other revenue of the Board are, after the necessary deductions have been made for all expenses and for any contributions made to the revenues of Palestine, credited to a Currency Reserve Fund, and any losses which may be incurred are debited to the Fund. Any contribution to the revenues of Palestine is made after the Board and His Majesty's Secretary of State for the Colonies are satisfied that the reserves are adequate to ensure the convertibility of the currency and to provide a reasonable reserve against depreciation of investments.

The standard of currency is the Palestine Pound divided into 1,000 mils. The Palestine Currency Order provides for a gold coin of one Palestine Pound containing 123.27447 grains of standard gold (the equivalent of the English Pound): it is not intended at present to introduce gold coins. Silver coins of 100 and 50 mils, nickel-bronze coins of 20, 10 and 5 mils, and bronze coins of 2 and 1 mils are in use. Silver coins are legal tender for the payment of £P.2, nickel-bronze coins of 20 and 10 mils are legal tender for the payment of any amount not exceeding 200 mils, and coins of lower denominations are legal tender for an amount not exceeding 100 mils. Currency notes of £P.100. £P.50, £P.10, £P.5, £P.1, and 500 mils are in use and are legal tender of the amounts expressed therein.

The Currency Board is represented in Jerusalem by the Treasurer of Palestine and by Barclays Bank (Dominion, Colonial and Overseas, Ltd.).

Egyptian gold, notes, silver and nickel coins, and the British gold sovereign were by Proclamation declared not to be legal tender after the 31st March, 1928.

### WEIGHTS AND MEASURES.

The metric system is followed by the Government, and its use regulated by Ordinance, but the local weights and measures are still commonly employed. These vary greatly throughout the country, but are, subject to considerable fluctuation, as follows:—

### (a) LENGTH AND AREA.

I draa or pic = 67 centimetres—26.38 inches. Cloth measure.

I draa = 75 centimetres—29.53 inches. Building and Land measure.

I dunum = 1,600 sq. pics—919 sq. metres—.23 acre. Land measure (4.4 dunums to the acre).

(The official dunum is 919 sq. metres; in actual practice the dunum ranges between 900 and 1,000 sq. metres).



### WEIGHTS AND MEASURES—continued

### (b) WEIGHTS.

```
I dirhem = 48.14 grains—3.205 grammes.

I okka (oke) = 400 dirhems—1.248 kilogrammes—2.751 lbs.

I Kantar (South) = 100 rotls—225 okkas—288 kilogrammes—634 lbs.

I Kantar (North) = 100 rotls—200 okkas—256 kilogrammes—564 lbs.

I rotl (South) = 12 okkiahs—2.25 okkas—900 dirhems—2.88 kilogrammes—6.34 lbs.

I rotl (North) = 12 okkiahs—2 okkas—800 dirhems—2.56 kilogrammes—5.64 lbs.
                                                                                                                                                     (c) CAPACITY.
```

(Wheat) I tabbeh (South) = 2 midd—4 sa'a—8 ruba'ia—23 kilos.—50.6 lbs.

(Barley) I tabbeh (South) = 16 okkas—20 kilogrammes—44 lbs.

I Galilee kail (North) = 50 okkas—62.4 kilogrammes—137.28 lbs.

I jarra (oil measure) = 16 okkas—22 litres—20.2 kilogrammes (olive oil).

### CALENDARS.

The Moslem year 1349 began on the 28th May, 1930, and ends on the 17th May, 1931. The Orthodox year 1930 began on the 4th January, 1930, and ends on the 13th January, 1931. The Jewish year 5690 began on the 5th October, 1929 and ended on the 22nd September, 1930.

### LANGUAGES.

The official languages of Palestine are:

١

English, Arabic, Hebrew.

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### SECTION XVIII

# IMPORTS AND EXPORTS

IMPC	ORTS A	A CN	EXPC	IMPORTS AND EXPORTS BY COUNTRIES	INDEX OF GROUPS OF ARTICLES.	PS OF ARTICLES.
					IMPORTS.	EXPORTS.
		l			FOOD, DRINK AND TOBACCO.	CLASS I. FOOD, DRINK AND
			Z	INDEX.	Pulses, Flour and Flour	Group
					:	r moces, a room r
					C. Meat	B. Feeding Stuffs for Animals
					Animals, Living for Food	C. Meat
			PAGE.	PAGE.	: :	E. Other Food Stuffs
United Kingdom.	:	•	171	Russia 218	Tobacco and Tombac	
Aden	:	•	176		Crace II Apricias Mainiv	G. Tobacco and Tombac
Australia & New Zealand	Zealand	•	9/1 .	Sweden 219	UNMANUFACTURED.	M Sammas II Approved M
British India & Burma	irma :	•	721 .	Switzerland 220	:	UNMANUFACTURE
Canada	:	•	6/1	Yugo-Slavia 222	B. Non-Metalliferous Mining and	•
Ceylon	:	•	82	Other Countries Europe 223		A. Coal and Charcoal
Cyprus	:	•	. 180	Abyssinia 224	Iliferous Ore and	ducts
Irish Free State .	:	•	181 .	Algeria 224	Scrap	C. Iron Ore and Scrap
Malta	:	•	181 .	: : :	E. Wood and Limber 204	
Sudan	:	•	. 182	: : : 8		and octabs
Union of South Africa	rica	•	. 182	Tripoli 231		F. Cotton, Wool, Silk and othe
Tanganyika .	:	•	. 183	Tunis 231	Oils, Oils and Fats	
Other British Possessions	essions	•	. 183	Countries Africa	H. Hides and Skins undressed 267	G. Seeds for Expressing Oils,
Austria	:	•	. 183	:	arricles mainly unmanufactured 568	Hats Think Indress
Belgium	:	:	981	China 232	ILY	
Bulgaria	:	:	81	Dutch East Indies 232	MANUFACTURED.	
Czecho-Slovakia.	:	:	81	Japan 233	A. Coal Products 269	CLASS III. ARTICLES
Denmark	:	:	193	Malay States 233		MANUFACTURED.
Finland	:	:	193	Iraq 234		A. Coal Products
France	:	:	192			
Germany	:	:	198	Rhodes 235	E. Cutlery, Hardware, Implements and	C. Ifon and Steel Manufaction Non-Ferrois Metals Manuf
Greece	:	•	204	Syria 235	F. Electrical goods and apparatus 279	•
Holland	:	•	205	Turkey 241	Machinery	grahic Goods
Hungary	:	:	208	Transjordan 243	and Timber	F. Electrical goods and appar
Italy	:	:	500	Other Countries Asia 243	I. Cotton Yarns and Manufactures	G. Machinery H. Timber and Wood Manu
Latvia	:	:	213	tine	Yarns and Manufactures	•
Norway	:	:	213	Brazil 244	thereof 285	J. Woollen Manufactures
Poland	:	:	214	Mexico 244	thereof	K. Silk Manufactures
Portugal	:	•	216	United States 245		L. Other realise Manufactures
Roumania	:	:	216	Other Countries America 248	M. Chemicals, Drugs, Dyes and Colours 293	
					Oils and Fats Manufactures	O. Oils and Fats Manufactures
						P. Leather and Manufactures t

	TOTAL TOTAL	
	Court CLASS 1. FOOD, DRINK AND 1 OBACCO.	CLASS I. FOOD, DRINK AND TOBACCO.
INDEX.	rain, Pulses, Flour and Flour	Group Page
	Products 250	Fulses, From and From
	Meat	Feeding Stuffs for Animals
	Animals, Living for Food	Meat
PAGE. PAGE.	E. Other Food Stuffs 253	E. Other Food Stuffs 314
Russia	G. Tobacco and Tombac.	Drinks
176 Spain	CLAS	Lobacco and Lomoac
9/1 · · pu	UNMANUFACTURED.	CLASS II ARTICLES MAINLY
British India & Burma 177 Switzerland 220	A. Coal 264  D. Mon Metallifornia Mining and	UNMANUFACTURED.
6/1	Ouarry Products	Cost and Charmal
_	C. Iron Ore and Scrap	B. Non-Metalliferous and Oughry Pro-
081	D. Non-Ferrous, Metalliferous Ore and	ducts
	Crap 204	C. Iron Ore and Scrap 321
Malta 181 Bgypt 224	F. Cotton. Wool. Silk and other Textile	
182		E. Wood and Timber 323
uth Africa 182	G. Beans, Seeds and Nuts for expressing	Cotton, Wool, Silk and other Textiles
183	Unit of China and Fats	Raw and Waste
Other British Possessions 183 Other Countries Africa 231	<b>i</b> ⊢	s tor Expressing Oils, Oils an
Austria 183 Arabia 231	articles mainly unmanufactured	H. Hides and Skins Undressed
Belgium 186 China 232	CLASS III. ARTICLES MAINLY	Miscellaneous Raw Materials
Bulgaria 190 Dutch East Indies 232	MANUFACTURED.	
Czecho-Slovakia 190 Japan 233	A. Coal Products	CLASS III. ARTICLES MAINLY
Malay States	жi С	MANUFACTURED.
Finland 193 Iraq 234	D. Non Ferrous Metalsand Manufactures	Coal Products
:	thereof	Earthenware and Stoneware
Germany 198 Rhodes 235	E. Cutlery, Hardware, Implements and	
204 Syria		: <u>b</u>
205	G. Machinery	grahic Goods
ary 208	H. Wood and Timber	F. Electrical goods and apparatus 325
	I. Coffon	
213 Argentine	J. Woollen Yarns and Manufactures	Cotton Manufactures
213 Brazil	-	ures
214 Mexico	K. Silk Yarns and Manufactures mercor	I. Other Textile Manufactures 326
216 United States	M. Apparel.	: :
Koumania 216 Other Countries America 248	N. Chemicals, Drugs, Dyes and Colours	N. Chemicals, Drugs, Dyes and Colours 328
	:	
Imports in 1924-1925 are classified according to the countries of origin viz. the	F. Leather and Manufactures mercol 29/	Paper and Cardboard and Manufac-
countries where the goods were manufactured.	factures thereof	tures thereof
Importe in social contents of an interpretation of	K. Vehicles, Locomonives and Snips 300	
were last owned. Thus British goods purchased in Egypt or Syria are entered	T. Miscellaneous Articles	Miscellaneous Articles
under Egypt or Syria as being the countries of consignment.	CLASS IV. UNCLASSIFIED 311	CLASS IV. UNCLASSIFIED 333
Nors: n. e. s. = not elsewhere specified.	3:	CLASS V. BULLION INGOTS AND CURRENCY 333
•		* i -

1111

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SUMMARY OF THE VALUE OF IMPORTS, EXPORTS, RE-EXPORTS,

Importing Exporting Countries

Re-Exports

Exports

Imports

L.P.

L.P.

Transit

	1925	1927 1928 1929 1930	1925 1926 1927 1928 1929 1930	1925 1926 1927 1928 1929 1930	1925 1926 1927 1928 1929 1930	1925 1926 1927 1928 1929	1925 1926 1927 1928 1929	1925 1926 1927 1928 1929	1925 1926 1927 1928 1929 1930
Irish Free State do. do. do. do. do.		g <b>g g g</b>	Sudan do. do. do. do.	Tanganyika do. do. do. do. do. do. do. do.	Malta do. do. do. do. do. do.	Union of South Africa do. do. do. do. do. do. do. do. do.	Other British Possessions do. do. do. do. do. do. do. do. do. do.	Austria do. do. do. do. do. do.	Belgium do. do. do. do. do. do.
nsit	Exporting Countries	L.P.	846 126 128 2,180 7,544 15,798	111111	<sub>8</sub> ,	2,560 - 283 1,706 3,211	<sup>®</sup>	25. 25. 23. 23.	,           <sub>%</sub>
Trai	Importing Countries	L.P.	11228	111111	111111	111112	111111	111111	111111
D	Exports	L.P.	5,576 9,634 11,486 14,859 16,308 12,029	44 % V % 4	25,54 80 199 199 199	39 199 111 289 72 4, 530	883 12 474 874 874 874	1 2 2	1,038 876 876 1,609
Descripto	e localization	L.P.	455,163 522,335 660,237 550,618 553,000 702,994	734 40 179 187 336 1 500	432 186 889 887 733 1,018	7,625 759 1,016 804 1,237 3 019	396 833 903 2,560 1,297 1,450	     6,86 H	1,201 4,23 1,230 1,056 4,500 5,663
Tenante	en rodina	L.P.	1,110,929 749,192 1,096,437 782,766 1,011,405 1,163,943	15,067 1,426 1,092 1,109 1,109	291,975 36,278 37,642 20,095 33,355 17,839	243,772 30,645 32,295 25,621 20,908 19,250	4,937 6,147 9,242 17,698 7,920 7,090	9,554 17,962 13,939 26,690 14,555 16,125	26,292 26,364 46,364 28,364 28,459 38,459 31,378 31,378
Veere	3		1925 1926 1927 1928 1929 1930	1925 1926 1927 1928 1930	1925 1926 1927 1928 1929 1930	1925 1926 1927 1928 1929 1930	1925 1926 1927 1928 1929 1930	1925 1926 1927 1928 1939	1925 1926 1927 1928 1939
			:	:	:	:	:	:	:
3			do do do do do do do do do do do do do d	:	:	:	:	:	:
	3		Kii gegebee	:	ilia	:	: ••••••••••••••••••••••••••••••••••••	:	:
			United	Ad. 6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	Austra A	India 666666	Canad	66.66.69 66.66.69	Cypres 66.66.66.66
	Veces Transite Describe	oorting Irish Free State	Years         Imports         Exports         Re- Transit         Transit         Importing Countries         Exporting Gountries         Inish Free State do. do. do. do. do. do. do. do. do. do.	Years         Imports         Exports         Re- Countries         Transit         Irish Free State         Countries           1925         1,110,929         455,163         5,576         —         R46         Sudan            1926         1,924         455,163         5,576         —         846         Sudan            1927         1,926         437,163         5,576         —         846         Sudan            1928         1,010,405         553,000         16,308         —         7,544         do.           1929         1,011,405         553,000         16,308         —         7,544         do.           1930         1,163,943         702,994         12,029         —         15,798         do.	Years   Imports   Exports   Exporting   Exporting   Exporting   Countries	Years   Imports   Exports   Exports   Exporting   Exporting   Exporting   Exporting   Exporting   Countries   Co	Years	Years   Imports   Exports   Re-   Transit   Exports   Years   Imports   Exports   Re-   Trausit   Exporting   Exportin	

					Transit	# ##							Transit	į į
Countries	Years	Imports	Exports	Re- Exports	Importing Countries	Exporting Countries	Countries	ries	Years	Imports	Exports	Re- Exports	Importing Countries	Exporting Countries
		L.P.	L.P.	L.P.	L.P.	L.P.				L.P.	L.P.	L.P.	L.P.	L.P.
Bulgaria	1925	8,142	 !	١٩	ı	i	Hungary	:	. 1925	5,072	1,027	ı	1	ı
<b>9-9</b>	1920	32,711	4 4 6 4 6 4 7	289	11	11	કું કું		1926	204× 4	4.00	717	1 1	1 1
<b>.</b>	1928	37,177	3,134	1	ı	141	94		1928	90%	JIO	183	i	1
	1930	74 416	2,926	24	11	4	99		1930	47,886	60.88 80.88		11	417 1,274
Czecho-Slovakia	1925	626, 811	797	373	ı	4 ,591	Italy	:	. 1925	365 ,339	12,275	4,617	1	1
<b>ું</b> - કે	1926	102,760	2,155	168		2,224	કું ફ		1926	307,076	10,276	4 ,423	ı	2,154
9.6	1928	126,681	1,485	861	ı	2,078	; ÷		1928	338,088	, 0, 1	2 471	1	₹ 1
<b>9</b> -9	1930	139,707	8 ,993	873 SSO	11	4,947 12,711	6.6		1929	284,388	27,369	7,370	301	5,155 7,196
Denmark	1925	1,620	584	92	I	ı	Latvia	:	. 1925	3,944	9	ı	i	ı
<b>9</b> -6	1926	1,196	614	83		1 1	ું ફ		1926	3,855	14:	4:	ı	i
<b>.</b>	1928	1,799	6,650	13	1	1	3-3		1928	2,882	<b>∞</b>	180	ll	1 1
9. <del>9</del>	1929	3,470	8,536	180	11	21	કું કું		1929	2,622	3,616	13	11	1 1
Die les	2								3		}	\$		
do.	1925	283	62	٦	H	11	Norway	:	1925	811,118	1	12	1 1	11
do.	1927	8	17	25,	i	i	<b>-8</b> -		1927	12,774	2	103	1	ı
9. <del>9</del>	1928	705	R I	8.8	11	11	e e		1928	10,031 8.442	<b>%</b> 5	ا <sub>ي</sub> ي	11	1 1
do.	1930	770	161	'I	i	ı	ફ		1930	\$ 900	259	ı	1	%
France		578,142	28,674	4,650	1	347	Poland	:	. 1925	61,928	112	373	1	1
<del>.</del> 60	1920	352,333	35 494 111 892	7,140	216	6 I	કું કું		1926	42 ,993 728: 42	1 283	288 202	1 1	1 1
9	1928	432,517	43.517	5,571	361, 1	500	84		1928	22,915	3,171	259	1	ı
	1930	288,348	60,321	5,139	i I	7,902 491	<b>3</b> -8		1929	28 105 66 277	5,367	379 456	11	3,256
Germany		954 329	20,708	810, 01	ı	597	Portugal	:	1925	10,252	174	1	i	ı
do:	1927	557 5617	4 0 5 0 6 0 6 0 7 0	16,036		398	ġ <b>.</b> ġ.		1920	7,558	<b>₹</b>	18	11	1 1
	1929	743,656	117,356	6,912	11	412 5,115	9.9.		1928	6 30 52 4 39 59	230	l 8	11	<b>%</b>
ġ	1930	702,075	203,549	11 400	<u>&amp;</u>	2,870	<b>g</b>		1930	5,941	v	ı	I	i
Greece do.	1925	60,377	1,343	2,005	11	П	Roumania do	:	1925	327,837	10,635	44	1 1	1,623
<del>ફ</del> સ્	1927	27,945	18,362	320	1	•	94		1927	198,345	14,584	2324	233	765
	1929	23,193	13,327	976	11	11	ġ. <b>ġ</b> .		1928	213 468 189 275	20, 61 44,063	1,000 22,5	11	309 5,671
9 :	1980	15,344	5,794	711	270	ı	<del>§</del>		1930	247,221	19 ,973	<u>8</u>	1	3,301
Holland do.	1925	98, 397	2,947	683 430	11	1 ;	Russia do.	:	1925	74,672	1,015	1,817	11	11
<del>6</del> 6	1927	74 ,646	9,751	% % % %	11	14	કેર્સ		1927	33,069	2,732	186	11	1 1
do.	1929	83,136	34,284	162	3,984	4	<b>.</b>		1929	82,886	827	23.2		722
ġ	1930	704.07	57,000	329	1	515	ġ		1930	75,034	- <b>299</b>	123	1	105

	A		t	É	Transit	sit					•	Transit	sit
Commiss		an portu	Exports	Exports	Importing Countries	Exporting Countries	Countries	Years	Imports	Exports	Ke- Exports	Importing Exporting Countries Countries	Exporting Countries
		L.P.	L.P.	L.P.	L.P.	L.P.			L.P.	L.P.	L.P.	L.P.	L.P.
Spain	1925	3,048	8.	12	ı	ı	Morocco	1925	43,912	1	7	1	ı
<b>3</b> -8	1920	4 × 449	8 & 8 &	77		11	9 0	1926	43 ,456	4:	27	1 1	1 1
9	1928	I 5083	565	681	ı	J	<del>d</del> 0.	1928	27,977	625	1	1	1
<del>8</del> -8	1929	976	208	233	11	1 1	9-6	1929	7,622	684	١	1 1	1 !
	25.	, ,	***	S				2664	 ò	3	3	l	I
Sweden	1925	67,520	2 %	2,5	1 1	9 5	Tripoli	1925	2 ,592	7	1	ı	İ
<b>3-9</b>	1927	30,454	260	3 4	i	<u>.</u> 1	<del>3</del> <del>9</del>	1927	134	1	1		11
<b>.</b> 9-	1928	35,788	622	14.	ı	217	-op	1928	9	1	1	1	١
ġ. <b>:</b>	1939	51.413	1,234	33	11	050 1,051	<del>.</del> 6	1929 1930	•• 	33,96,23	11	11	l į
Switzerland	1026	28.332	33.4	201	ı	ı	Jinie	300	Ç		•		1
g.	19261	28 5549	417	252	ı	1	do.	1926	151	<b>v</b> 1	y (n)	1 1	l i
-કું -	1927	37,805	914	258	ı	ı	do:	1927	120	8	ı	ı	İ
•	1928	58 5035	8.5	553	ı	i	do.	1928	29,665	IOI	1	1	ı
કે.કે	1929	77,736	1,324	1827	11	11	do.	1930	5 ,759 136	136	£ 2	11	1 1
			•					?	•	,	•		
I ugo-Suavia	1925	20, 172	H H	752	1 1	11	Other Countries Africa	1925	372	<u>ب</u> ا		1 1	11
.g.	1927	41,217	33	364	ı	1	do.	1927	, <del>2</del>	1	12	ı	ı
કું -ફ	1928	43,150	4,5	1	1 1	7. 2. 3. 3. 3.	ું સ્	1928	132		1	ı	1
do.	1930	16,806	617	, ~	ı	1,311	<b>3</b> -9	1930	<b>6</b> 8	34	<b>∞</b>	11	I I
Other Countries Europe	1925	1,905	673	ı	ı	ı	Arabia	1925	963	81	ı	ı	ł
- <del>8</del> -	1926	2,960	9	4	ı	ı	do.	1926	2,603	311	357	1	1
g -g	1927	23,587	- Y	1,231	1 1		9.0	1927	20,365	172	255	325	3,273
<b>.</b>	1929	45 83 4 4 83 4	G	33	ı	ı	<b>.</b>	1929	* <u>&amp;</u>		51	1	1
<b>.</b>	1930	25,216	467	17	I	ŀ	do.	1938	8	2,182	4	l	1
Abyssinia	1925	8,984	90	278	ı	ı	China	1925	19,092	IK.	ı	I	i
<b>3-3</b>	1920	3	16.	1 1	11			1920	7 % so so so so so so so so so so so so so	27.5	28	11	11
-9:4	1928	232	1	1	1	1 4	do.	1928	40,314	1,846	85	j	j
ġ.ġ	1930	2 4 4 5 4 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	ioi	3 1	1 1	1,264	<del>-3</del>	1930	12 you	ğ	2.4	11	1 1
Aleeria	1925	18.436	2.462	1	ı	ı	Dutch Rest Indies	1026	100	1	ď	l	1 606
· ·	1926	922	21,015	1	ı	1	do.	19261	4	21	1	1	<u> </u>
<b>8</b> -8	1927	1.807	70,965	238	11	1 1	<u>0</u>	1927	3,275	2 &	3	11	11
<b>.</b>	1929	2,629	237	1	ì	ı	do.	1929	2,381	11	57	1	i <b>i</b>
qo.	1930	1,205	1,365	7	ł	i	qo.	1930	851	280	: 1	ı	1
Bgypt	1925	467,532	627,959	84,973	52,392	969, 11	Japan	1925	92,118	7	1	1	82
<b>9</b> -8	1927	1,758,151		159,465	54,349	74 ,140	do.	1920	16,556	3 	1		1 1
9.4	1928	1,900,699		89,223	84,117	84,483	do.	1928	4 .555	8	7	ı	i
<b>:</b> -3	1929	1,702,615		93,240	33.54	63.026		1929	7,050	× ×	2 2	I !	1 3
			•				į		12/8/11	3	•	-	ţ

Countries	Years	Imports	· Exports	Se-	Transit	beit.
		•		Exports	Importing Countries	Exporting Countries
		L.P.	L.P.	L.P.	L.P.	L.P.
Other Countries Asia do. do. do. do. do.	1925 1926 1927 1928 1929 1930	3,302 17 17 16 17	 24 48 481	1,997   1   67   801	111111	111111
Argentine do. do. do. do. do. do. do. do. do.	1925 1926 1927 1928 1929 1930	3,210 191 201 1,157 4,180 3,687	80 81 84 84 84 84 84 84 84 84 84 84 84 84 84	818 472 221 220 720	111111	111111
:	1925 1926 1927 1928 1929 1930	\$1,807 402 211 179 179 378	163 77 71 21 22 23	<b>8488</b> 888	111111	<b>4</b>
:	1925 1926 1927 1928 1929 1930	88 4 201 701	113 32 124 85 191 570	9113   E	111111	111111
United States America do. do. do. do.	1925 1926 1927 1928 1929	699,566 343,587 274,717 373,194 395,933 358,528	26,256 27,050 31,081 28,928 26,734 23,726	6,154 6,920 14,541 14,057 12,218	4   4   1	42 ,937 ————————————————————————————————————
Countries America do. do. do. do.	1925 1926 1927 1928 1929 1930	1,363 2,207 2,376 1,907 2,006 2,006	242 385 1,346 717 401,1	133 220 863 863 863	11111	111111
:	1925 1926 1927 1928 1929 1930	7,725,279 6,605,211 6,447,113 6,788,767 7,178,903 6,988,487	1,435,594 1,322,031 1,903,189 1,509,461 1,766,929 1,897,749	143,295 179,737 246,592 177,892 197,671	126,049 110,329 131,029 177,447 265,501 157,870	126,049 110,329 131,029 177,447 265,501

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3/3/
(2)

		,		ŗ	6	Transit	ısit
		rears	a Logue	Exports	Exports	Importing Countries	Exporting Countries
			L.P.	L.P.	L.P.	L.P.	L.P.
Malay States do. do. do.	:	1925 1926 1927	7 E E E 5	188	1 1 30	1111	1111
99		1939	3,719	111	*XX	111	
<b>179</b> 699999	: :	1925 1926 1927 1928 1929 1930	25,643 3,870 1,970 3,168 18,017 1,361	53,662 815 815 815 846,1 846,2 872,2 872,2	1,994 1,262 1,443 902 1,850 410,1	11,411,8	33 28 1 1 39 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2
Persis 66.66.66.66.66.66.66.66.66.66.66.66.66.	: :	1925 1926 1927 1928 1929 1930	10,972 1,904 3,512 641 909	15 15 15 15 15 15 15	981, 1 42, 44, 44, 44, 44, 44, 44, 44, 44, 44,	111111	8,711
Rhodes do. do. do. do. do.	:	1925 1926 1927 1928 1929 1930	75. 74. 75. 75. 75. 75. 75. 75.	25.45 25.45	111 42	111111	11112
Siam G. G. G. G. G. G. G. G. G. G. G. G. G. G	:	1925 1926 1927 1928 1929 1930	ε.	111111	111111	111111	111111
Syris do. do. do. do.	:	1925 1926 1927 1928 1939	1,122,890 1,026,219 882,709 944,711 1,055,617	162,156 169,345 260,837 358,087 307,052 210,342	18,827 25,859 29,636 23,724 21,373	73 ,616 75 ,642 73 ,715 71 ,913 66 ,253 36 ,581	52 435 34 687 52 073 85 259 89 160
Turkey do. do. do. do. do.	:	1925 1926 1927 1928 1929 1930	24 48 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12,447 1,841 1,842 1,899 1,369	185 666 3,033 1,221 436	111111	15 1
Transjordan do. do. do. do.	: :	1926 1926 1927 1928 1939	1,361 607 309 2,183	189,681 10,544 3,965	1 1 1 1 2	20,095 110,996 85,704	

SUMMARY OF THE VALUE OF IMPORTS, EXPORTS, RE-EXPORTS AND TRANSIT, BY CLASSES; FOR THE YEARS 1925-1930.

SUMMARY OF FOREIGN TRADE OF EACH STATION DURING 1929 AND 1930 INCLUDING GOODS IMPORTED BY PARCEL POST.

	<b>&gt;</b>	<b>5</b>	Ē	£	Tra	Transit
		s Iodim	s noden	Exports	Importing Countries	Exporting Countries
		L.P.	L.P.	L.P.	L.P.	L.P.
Food, Drink and Tobacco		2,038,062 I,804,482	904,855	2,995	32,705	32,705
<b>9</b> -6	1927	1,631,982	1 494,093	5 ,745	10,969	10,969
j.g.	1929	116	1,101,529	8,321	104,838	
9	1930	1,393,009	1,470,070	4 00° 00°	48,125	48,125
CLASS II. Articles Mainly Unmanufactured do. do.		643,608 506,281 568,424 643,683	68 ,572 47 ,697 63 ,629 74 ,590	3,728 8,236 8,444 9,000	2,282 1,678 1,762 3,861	2,282 1,678 1,762 1,762 8,861
g og	1929	720 ,554 597 ,574	93,841 51,992	2,630 5,664	2 ,228 8 ,063	8 ,228 8 ,063
CLASS III. Articles Mainly Manufactured do do. do. do. do.	1925 1926 1927 1928 1929	4,069,250 3,814,426 3,439,875 3,662,851 3,715,647 4,067,135	307,824 235,551 337,108 354,493 353,789 365,350	57,602 79,242 87,950 91,962 78,762	85,648 74,791 113,872 143,711 156,464 95,610	85,648 74,791 113,872 143,711 156,464 95,610
CLASS IV. Unclassified do. do. do. do.	1925 1926 1927 1929 1930	775 ,737 468 ,909 544 ,173 663 ,298 819 ,334	49.579 77.29 7.729 4.929 7.135 5.103	78,958 90,157 148,448 79,554 107,952	2 983 1 118 2 4 4 2 6 4 7 6 7 1	2 983 11.18 476, 2 179, 1
CLASS V. Bullion Ingots and Paper Currency do. do. do. do. do.		198,622 11,113 262,659 17,5949 17,510 3,220	104,764 13,698 3,430 22,254 212,667 1,654	% 8 18 12 % 8 8 8		
Total do. do. do.		7,725,279 6,605,211 6,447,113 6,788,767	1,435,594 1,322,031 1,903,189 1,509,461	143,295 179,737 246,592 177,892	126,049 110,329 131,029 177,447	126,049 110,329 131,029 177,447
do.	1929	9886	1,766,929 1,897,749	197,671 182,280	265,501 157,870	265,501 157,870

	Stations	ģ			Imp	Imports	Exp	Exports
	orano.	9			1929	1930	1929	1930
					L.P.	I.P.	L.P.	L.P.
Jaffa	:	:	:	:	3 ,593 ,609	3,586,628	877,546	1 ,098 ,286
Haifa	:	:	:	:	2,471,920	2,410,558	543,761	482,237
Jerusalem	:	:	:	:	485,574	417,720	109,494	33,922
Samakh	:	:	:	:	322,019	300,504	12,582	6.472
Gaza	:	:	:	:	73,823	70,880	25,314	87,599
Nablus	:	:	:	:	74,281	44,603	132,028	0/9, 981
Acre	:	:	:	:	23 ,496	18,398	44,761	36,501
Rosh Pins and Banat Yacub	Banat	Yacub	:	:	29,566	54,649	13 ,545	3,568
Metulla	:	:	:	:	46,417	27,813	952	728
Ras el Nakura	:	:	:	:	46,960	48,370	1	<b>v</b>
Kantara	:	:	:	:	6 ,420	4,180	ı	ì
Safad	:	:	:	:	7	ſ	ı	1
Khan Yunis	:	:	:	:	4,816	4,184	6,946	8,761
	TOTAL	¥	:	:	7,178,903	6,988,487	1,766,929	1,897,749

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
UNITED KINGDOM.						UNITED KINGDOM-cont.					
IMPORTS THEREPROM Hariont Reans	Kilos	00	•	1	ı	Milk, condensed	Kilos	6,965	374	3,343	617
	=	88	14	1	:  -	Coconut Oil, edible	=		ξ ; 1	79	) <b>v</b>
Peas	: :	153	1	2,00	 1	Other Oil, edible		222	6 5 6	6	2 
Wheat Flour including Semo- line and crushed or ground		3	•			Pickles and Sauces		7,596	. 66. 26. 26. 26. 26. 26. 26. 26. 26. 26.	7,676	855
Wheat	=	11,885	188	Ľ19'11	150		: :	1,247	1 K	2 245	330
Other Flour Macaroni and Vermicelli	= =	6,641	234	12,558	359	Turmeric, Pimento, Cumin and Anisseed	=	1	ı	× .063	237
Pearl Barley and Groats	: =	000, 1	23		י ו	Other Spices	=	2 3292	310	2,972	£ 53
ruises in 1 ins Other Pulses	= =	602, 6	334	7 ,950	439 289	Sugar and Candy Sugar Potatoes	::	0,578	1	5 ,520 4 ,768	4 4 8
Starch Vesst fresh and dried	= :	808, 1	& 1	ا ش	5	Other articles of Food Fruit Inice. Syrup and melted	1	I	5 ×464	1	4,544
Other Farinaceous Substances	: =	5,159	352	7,872	536	Sugar		4,370	453	3,149	298
fish	=	87,377	109, 1	144,824	2,583	Mineral Water	- L	750	<del>4</del> 2	270	, ,
feeding Stuffs fo			,		,	Alcohol undenatured	=	1	)   	55	ï
Racon and Ham	= =	25,261 015	180	3,175	, , ,	Beer in bottles	= =	139,281	6,506	138 415	5 553 2 016
Beef, tinned	: =	13 497	111	98	3 4	Brandy and Cognac	: :	1	ţ 	45	81
Sausages, fresh and tinned	= :	2,527	304	4 ,957	531	Cider and Perry	= :	346	E .	407	4
Poultry alive	ż	31	۶ ۱	£	<u>ዩ</u> 	Market	= =	5,00,	418 72	296	₹8
:	Kilos	, 		e	74	Whisky	=	21,728	5,192	20,921	5,374
Biscuits and Cakes, unswee-	:	777	7	o to		Liqueurs of all kinds	= :	117	59	452	126
Biscuits and Cakes, sweetened	= =	29,165	3076	27,339	2,883	Sparkling Wines	= =	<b>4</b> 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ĴΦ	247	^ <u>@</u>
Butter fresh	:	9,7	II	132	77	Other Wines	=	992	212	2,346	454
Vegetable Butter Substitutes Other Butter Substitutes	::	30,050	1 ,932 201	20,749	918, 1 169	Tobacco, manufactured	Kilos	860	£ 43 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	135	52 T3
Lard	:	1,614	143	212, 2	202	Cigarettes	=	7,728	4 ,755	14,456	94.6
Chocolate, plain	= =	10,385	1,327	10,481	1,198	Anthracite Coal	= =	98 11 .802 .730	302	58	24.051
	=	9,492	1,798	15,022	2,646	Briquettes	=	152,400	378	355,600	940
not exceeding one kilo	=	170.1	245	959. 1	147	Sand and Stones	= =	700, 618, 11	4   4 6	2.030	20,887
Cocoa ground in other con-	:	-	f		Ì	Iron and Steel Ore and Scrap		•			ነ ,
Confectionery and Sweets	= =	30.360	336	21	4.635	nt only for remanufacture Other Wood and Timber	= 2	008, 11	<b>3</b> 8	158,105	623
Fish in Brine	=	279,859	5,595	337,184	6,930	Cotton, raw and waste	Kilos	7,980	<b>.</b> 8,	1,524	59
Fish, dry salted and smoked Fish tinned	= :	27,085	835	43,684	1 ,023	Polm Seed	= =	12 49/	673	17,604	916
Apples, fresh	::	¥ %	2007	<del>(</del> )	î Î	Linseed Oil	: <b>:</b>	45,811	1,952	35,157	169, 1
Apricots, dried	= :	1	1	08 F	₹ <b>,</b>	Acid Olive Oil	= :	22 450	814 414	1 5	;   ;
Other dried fruits	: :	12	H	200	v <del>4</del>		: :	430 to 64	<u>}</u>	1,073	, , , ,
Preserved Fruits in Syrup	= :	6,072	346	11,874	697	0		780		t	Č
Coffee, raw and ground	: :	180	2.2	25	4	Bee Wax	=	OII OII	1	1816	, ,
Chicory	= =	31,733	7.740	34.287	7.585	Glue, Gum and Resin Buffalo Hides raw and dried	= =	7,506	315 417	18,142	472
luts	=	2,200	971		} '	Other Skins and Hides	=	140	Š	8	12
Jams and Jellies	= =	25,539	1,319	30,301	1 299	Animal Hair of all sorts	= =	11	<u>\$</u> I	% I 80	154
Milk Cream	=	157	EI.	707	- 67		_			_	

plain or barbed 8,512  Wire Manufactures
Copper Sheer gots
got
pete .
I ead Sheets
Lead
4 728
1
727
3,727
Q
2,220
1

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
UNITED KINGDOM-cont.						UNITED KINGDOM-cont.					
Planters, Reapers & Threshers	1	1	468	1	783	Other Linen Manufactures	1	ı	346	İ	324
Bee-Hives	11	11	IOI	11	407	Cordage, Cables, Kopes and Twines	Kilos	6.200	338	24.516	181.1
Incubators	1	ı	176	1	849		1	1	1,721		1,246
Electric Motors, Accumulators	-	ı	2.150	1	1.733	Furbroidery and Needlework	NIIOS	, l	1807	2 ,613	1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Motor Engines	1	ļ	29,993	1	22,781		Kilos	433	39	173	13
Grain Milling Machinery	1	1	716	1	556	Other Textile Manufactures			}		, (
Grinding Machinery	ı	ı	499	1	262	Boots Shoes and Slinners of	1	l	018, 1	l	916, 1
Machinery	١	1	202	1	154	Linen and Canvas	Kilos	864	385	390	138
s, Hand and Power	1	1	460	1	5,580	Other Boots and Shoes			4 4 90	` I	5.472
Sewing Machines	1	1	9,264	ı	23,139	Braces, Suspenders and Belts	1	ı	347	I	200
Machinery	1	1	164	ı	810	Stockings and Hose	Dozs	8.6	2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50	8,01	2,4 2,4 2,4 3,0 4,4 4,4 4,4 4,4 4,4 4,4 4,4 4,4 4,4 4
Textile Machinery	1	1	1	1	437			1	150	2	141
ypewriters	1	1	237	1	315	Hatta and Shawls	1	ı	4 295	ı	3,376
Weighing Machinery	1	1	1,450	1	92	Outer Garments	I	ı	10,863	1	10,601
other Agricultural Macmiery	ı	1	521	1	505	Tarboushes		li	3,101		4 1
Other Non-Agricultural Ma-						Knitted Apparel	1	ı	4 ,537	١	6,262
nery and Parts, n.e.s	1	1	44,441	1	96,725	Old clothing, other than Per-	Vilos	0	yay	7 864	2,40
Empty barrels	11	11	764	11	3,652	Other Apparel, n.e.s.	SOIL	رور دور	1,510	3,004	2 460 460
Wood and Timber Other						Citric Acid	Kilos	117	97	327	8
:	12100	1 5	49	- 26. 07	33	Other Acids	= :	4 . 88 %	084 484	3 324	388
Cotton Thread	SOIL =	29,091	818, 11	17,437	7,939	Disinfectants	= =	5,022	, 58 33 33 33 33 33 33 34	8,290	
Cotton Piece Goods, bleached	=	192,138	43,437	235,167	48,502	Insecticides	Ξ	1	` I '		278
Cotton Piece Goods, dyed	= :	113,534	35,148	137,181	36,418	Sodium Sulphate	= :	795 ,933	072, OI	1 444 465	17,127
Cotton Piece Goods, printed	= =	17,685	5 3783	18,845	5 3397	Sodium Carbonate	= =	1	ı	44	£.4
Damask and Gobelin	=	IOS	47	749	239	Sodium Bicarbonate	=	19	1	22,064	4
Mosquito Nettings	=	1,036	169	1,814	1,120	Sodium Compounds	E	238,986	2,041	220 <u>444</u>	1,847
-	Kilos	12 .202	5 .424	965, I	582	Chlorate of Potassium	= =	4,080	114	n 	1
:	=	350	125	581	314	Epsom Salt	=	808	12	4 ,864	245
Woollen Tissues, wholly of			1	70-	0	Glycerine	=	6,365	355	2000	205
Woollan Transfer and	= :	15,512	17,517	19,280	20,879	Essences and Essential Oils	=	I	İ	010, 1	17
Khilims	: :	678	134	617	180	Perfumery	=	8	98	104	103
Carpets and Rugs	=	2,484	2,582	8,001	4,556	Other Essential Oils	=	4 ×471	1,712	973	631
Woollen Manufactures					07.	Sulphur	=	ı	į	4,000	43
	112	1	110	1	260	Other Chemical Manufactures	11	i	\$√.¢		1,622
Silk Iarns Silk Vorm artificial	SOTT	125	8 2 8	240	39	Aniline Dves	Kilos	707	181	2.610	525
hread		30	32		15	Indigo Dyes	=	3,050	513	901,9	1,030
e and Sakarota		143	222	000	130	Other Dyes	=	370	4	19	17
Silk Tissues, wholly of Silk	=	281	728	322	740	Blue for Laundry	=	9,932	1,155	8,017	808
Silk Tissues, mixed		0		000	9	Paints and Colours	=	74 ,503	3,591	73,017	3 440
Silk Manufactures, n.e.s.	=	0 3419	255	9,029	494	Lubricating Oils and Grease	= =	\$3,050	1,7%	63,310	1,933
Linen, Flax, Hemp, and Jute						Other Mineral Oil	=	1	:	37,231	1,212
Yarn	Kilos	14,267	1,176	9,850	953	Wax, Paraffin	=	130	13	4	47
Linen, Flax, Hemp and Jute		89	90	2,009	OII	Lurpentne	=	24°	7	9	9 5
read	-						**	4.4.4.4			-

VGDOM—cont.         Kilos         1,550         60         2,801           Air Rifies         No.         1,550         60         2,801           bines         No.         12         4         2,801           tols and Revol.         No.         12         127         40           is, Rifles and Revol.         No.         12         127         40           is, Rifles and Revol.         No.         12         175         17           hers         10         2,349         17         17           olish         11         1,118         17         17           ifor Domestic         11         1,118         17         17           offles of Piery         10         1,131         1,131         1,131           ifor Domestic         11         1,131         1,131         1,131           ifor Domestic         11         1,131         1,131         1,131         1,131           ifor Domestic         11         1,131         1,131         1,131         1,131         1,131         1,131         1,131         1,131         1,131         1,131         1,131         1,131         1,131         1,131         1,131		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
Kins	ED KINGDOM-cont.						UNITED KINGDOM-cont.					
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Tonned	Kilos	4,077	\$21 116	4,491	648 29	tonators and	Kilos	;   '	1	200, 2	475
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	i,	=	5 ,739	1,045	994	175	Air Guns and Air Rifles Rifles and Carbines	- 8 l 5	1,550	l 8 <b>.4</b>	22 1 (	58 S
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	her	::	102 845	119	286	296 414	Guns natic Pistols and Re	o =	7 7	88	<del>4</del> 4	19
Pucks   6,247   598   451   Balakring and Printed   1,918   1,918   Books printed Polish   1,918   1	for Fancy Leather ls Leather	= =	817	550	466	211	ols	111	111	715	111	56 to
Packs   6,247   217   2559   324   Matter   Packs	bags and Focket books cather for Machinery Leather Manufactures	11	11	109	11	111 451	Art Works Basketware Blacking and Polish Books, printed	1111	1111	2 ,949	1111	3,98¢, s 2,08¢, s
1,100   13,00   132   2,329   67   100th and Shaving Brushes   1,100   13,00   130   2,329   67   100th and Shaving Brushes   1,100		Packs	6,247	508	7,559	768	ing and	ı	ı	811,1	ı	2,034
1,100   37   2,936   Coron and Cauca anticology   Coron anticology   Cor		Kilos	15,600	390	2,329	471	Brooms  Tooth and Shaving Brushes	11	11	151	11	<del>4</del> 8
Paper	rwise	= :	001, 1	37	2,936	79	Use	1	1 !	Y E	1 1	8,5
rucks, other — 6 6 — — Goldsmith's ware and Gold — 44 — 44 — 46 — 2,574 — 34 2,505 Goldsmith's ware and Silver — 75 — 44 — 75 — 2 — 44 — 75 — 4 — 75 — 4 — 75 — 4 — 75 — 4 — 75 — 4 — 75 — 75	ard Boxes of Paper	=	10	24		ê	intiseptic	Kilos	3,669	121,1	2 <del>4</del> 4.2	1 483
Solution   No.   23   5.948   5.98   8.949   Subterval   Substance   Substan	Carton other	I	1	9	1	1	Curios and Articles of Piety.	ı	l	136	1	171
The color of the	tures n.e.s.	12	1	195	1	306	plated ware Silver-	i	1	4	l	64
Stones and False   Stones and False   Stones and False   Stones and False   Stones and False   Stones and False   Stones	es	=	46	2,574	34	2,056	plated ware	ı	i	975	ı	2 ,886
Color	Carolina Car	=	911	415	146	476	Stones and False Jewels	ı	1	26	1	80
Hardenberg, hard   153   Hardenberg, hard   154   Harbon Landers and Parts   154   Harbon Landers and Parts   155   Hardenberg, hard   155   Landers Landers and Parts   156   157   Landers Landers and Parts   158   157   Landers Landers and Ornal Landers   158   Landers Landers Landers   158   Landers Landers Landers   158   Landers Landers Landers   158   158   Landers Landers   158   Landers	orts of Vehicles	11	11	290	1.1	317	Fancy Goods	1 1	11	95 195	11	26.83 88.93
Bicycles,   Colored   Files   Colored   Files   Colored   Files   Colored   Files   Colored   Files   Colored   Files   File	Kollers Trollies, Wagons and	1	1	1	1	32	Haberdashery, hard Lamps, Lanterns and Parts	ı	1	450	1	658
Matches   Kilos   4,336   693   9,135   1,334   Matches	motives	1	1	1	1	153	thereof	1	1	200	ı	611
The control of the		Kilos	4,336	663	9,135	I ,334	I Tablets and Orna-	1 <del>2</del> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	İ	° &	167	31.
Cramophones and Parts   Cramophones and Parts   Cramophones and Parts   Cramophone Records, not   Cramophone Records, not   Cramophone Records, not   Cramophone Records, not   Cramophone Records, creed   Cramophone Records,	les	1	1	2,560	1	4 ,440		11	11	- <del>*</del>	11	, 28 
Tubes   No.   No.   12,662   2,741   45,045   8,877   Tubes   1,500   Carceeding 28 c/m in   No.   25,702   2,926   30,666	nanically propelled		1	001				i	1	4,784	1	6,582
Tubes   Kilos   12,662   2,741   45,045   8,877   Dismeter   No.   25,702   2,926   30,666	: :	No.	I	198	I	1,500					•	
Indiactures	::	Kilos	12,662	2,741	45,045	8,877	Diameter Gramophone Records, exceed-	Š	25,702	2,926	30,066	2 ,829
No.   100,400   548   391,127   2,141   Other Musical Instruments   3   123   124	, other manufactures	1	1	623		063		= :	691,01	099, 1	10,576	1,361
Kilos	: :	No.	100,400	648	391,127	2,141		=	<b>n</b>	3	•	<b>;</b> ;
	vnamite &	Kilos	11	381	476	151	. : <del>.</del>	Kilos	2,254	214 250	150, 11	2,193
Destination	inite axplosives	11	LI	11	12,495	1,095	::	Kilos	65	25.5	П	£ 1 453

	Unit	Quantity 1929	Value 1929 L.P	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
UNITED KINGDOM-cont.						UNITED KINGDOM-cont.					
Toilet Preparation Straw Grass and Rush	1	1	3,421	ı	3 ,979	Other Articles of Food Fruit Tuice and Syrup	Kilos	2.150	2 2	1 ,328	18
ufactures	1	1	8.	١	0	:	Litres	360	4	1	ì
Straw and Hemp Braids	11	11	6, 6	11	622	Arak Brandv and Cognac	= =	235		11	1 1
Stationery (Paper, Ink, Pens			ξ.			Liqueurs of all Kinds	=	941	126	9,550	1,165
and Pencils) Tackle Appliances	1 1	11	3,309	11	4,299 4,299	Wines Cigarettes	Kilos	135,118	3,850 4	104,708	5 <u>122</u> 6 3
Toys, Games and Other Sport			` ;			:	ı	1	25.	1	1
Goods Umbrellas and Walking Sticks	11	11	54 548	11	2,7 <b>4</b> 2 13	p	Kilos	83,327	1,529	22 ,547	264
Other Goods, manufactured			Ş			Chin	:	\$ ,000	S	1	ļ
Other Animals not for Food	١ġ	1	<del>3</del> ,		1,917	or dried	:	8	4	3,580	289
Chemical Fertilizers	Kilos	2 ,401 ,943	25,618	790, £16, 1	190, 61					2 660	
Government Stores		11	284.731	11	320.872	and Camels Hides	: :	2 ×434 137	1 8 8 8	2,009	۱,346 ه
Military Stores	1	1	17,156	1	20,187	Trees	١	1		١	13
Tranjordan Governt. Stores			976, 11		718	Agricultural	5 2 1	<u>~</u> ا	007	e 	4 1 .335
Silver Coins and Ingots			13	1	33	Domestic and Fancy Glass-					0000
Paper Currency	I	1	310	1	291	Ware.	11	11	I.3	!!	ا کر
TOTAL		1	1,011,405	1	1,163,943	Iron and Steel Manufactures	1		2 	1	31
						Brass and Copper Manufac-			ļ	1	ý
•						Tin Manufactures		11	1	11	8,4
EXPORTS THERETO			,	97,	,	Furniture of All kinds	1	1	1.	1	47
Bariey Durrah and Maize	80TY =	1,597,050	13,800 4,60	651,578	3.408	Cotton Manufactures			, , , , , , ,		4 2
Lentils	=	370 ×423	3,707	108,941	654		Kilos	301	152	211	338
Sesame Macaroni and Vermicelli	= =	13.006	1 5	200	7 7	Silk Manufactures Embroidery and Needlework		1 1	247	11	<b>1</b> 8
Biscuits and Cakes	: =	230	1.	1,072	18		1	1	1	1	, <del>Q</del> ,
Bread Passover (Matzot)	=	7.409	223	1	i	Cloaks	Kilos	1 1	vo v	8	۲ ا
Confectionery and Sweets	= =	292	730	11,290	897	::		1	33.0	1	1
Bananas	:	33	<b>H</b>	1	1		Doz.	360	120	210	, 8,
Grape fruits	= 88	905.9	324	10.108	6.575	::	Kilos	4 ,335	118 811	11	1,010
ases	=	2,680	804		710	factures	١	1	1	ı	28
Oranges in cases	= 6	1,324,486	397,346	2,146,029	643,918	:	K1108	719	288 286	2,000	֝֞֞֝֝֞֞֝֝֞֝֞֝֞֝֞֞֝֞֞֞֝֞֞֞֞֞֞֞֞֞֞֩
Carrobs	Kilos	464,000	1,528	43,000	126	Toilet Soap	: :	5,569	514	9696	669
	=	336	01	1	1	Hand Bags	1	1	21	1	21
Fruits, preserved and crystal- lized	=	212	81	!	1	Other Leather Manufactures Paper and Cardboard Manu-	l	1	ı	1	^
Almonds	: <b>:</b>	90	۰	4,154	91	factures		ı	<b>4</b> ,	1	61
Honey	=	6,289	398	6 467	328	Antiquities	1	1 1	946	1 1	128
Molesses, edible	= :	8 7	음   	180	18	Art works			 	1 1	414
Olive Oil, edible	: :	677	\$4	1 472	8	Books, printed	1	1	249	1	639
Tehini	= :	-173		8 	4	Other Printed matter Curios and Articles of Piety		11	123	11	ς Σ ξ
Hilbeh	::	140,000	1,550	196,854	2,254	Mother of Pearl Beads and			,		3
Potatoes	: :	623	vo	11		Rosaries	1	i	1,941	ł	202, 2
· · · · · · · · · · · · · · · · · · ·	:	-	-	_	_	-	-	•		•	

			L.P.  L.P.  1.29  8,541  96,032  96,032  1,296  96,032  1,296  1,	2,3296 1,281 1,281 1,281 1,281 1,281 1,581 1,581	L.P.  1.81 1.81 1.86 8,478 8,478 1.94 1.94 1.94 1.147 1.147 1.147		Kilos		T. 1	1.05	86.1 80.14
ractures r Manufac- ota lly of Silk s, mixed and s n.e.s	Kilos	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N H Q N 4 K	21 1 3 145	0 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Flour including Semo- and crushed or ground and Kids and Lambs fresh eed Fruits in Syrup Watches and Parts	No	1,496,374 14 14 115 722	19 .955 45 45 52 36 36 36 36 36 36 36 36 36 36 36 36 36	1,286,144 	15,738 

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
AUSTRALIA—cont.  Laundry Soap Toilet Soap Hand Bags Books, printed Curios and Articles of Piety. Mother of Pearl Beads and Rosaries Jewellery Lantern Slides Pictures, Albums & Postcards Teeth Artificial	<u>8</u> =	11111 11111	1088 	880,	450 441 57 2 2 E 8
TOTAL	ı		733	1	810¢ I
BRITISH INDIA					
IMPORTS THEREFROM Haricot Beans Rice Sesame	Kilos "	54,811	811 3.200	\$19, 71	, 25 1 250 1 250
ionery and Sw raw and groun	= = :	38 4 976	423	2,585	1 .
Ground Nuts Other Nuts	= =	33 431	726	57,214 1,899	, 1 , 0, 1 , 0, 1 , 0, 1
Pickles and Sauces	= = =	2,563 164	2 % 62 20 % 62	3,974 1,062	1,070
: : : : : : : : : : : : : : : : : : :	= =	\$ 475 18,074	212	6,244	139 2,043
and Pimento Other Spices Other Articles of Food	= =	6 480 1 ,028	175 54 294	3,514	315 153 359
Cigarettes Tobacco Leaves	Kilos =	L 13	,	23	1
Snuff	= = :	5 4	% 1	» « ا	- 27 - 27
Gingelly Seed	: : :	7,690	172	009, 101	۱ <u>۱</u>
Buffalo Hides, raw and dried Looking Glasses	11	1,993	165	. I	400
Aluminium Manufactures  Brass and Copper Manufac-	Kilos	165	50	911	17
tures Clocks. Watches and Parts	ı	1	'n	1	4
thereof	1	١	ı	i	a
Razors)	ı	ı	ı	1.	7
Appliances Photographic Apparatus.	ı	ı	4	1	1
	1	1	m	l	i

Dental. Surgical, Medical and Veterinary Intruments and Appliances Cinema Films, exposed Corton Manufactures Corton Manufactures Cother Silk Tissues, mixed and Artificial Silk Manufactures Cother Boots and Shoes Braces Suspenders and Belts Hatta and Shawls Cother Linen Manufactures Cother Linen Manufactures Cother Linen Manufactures Cother Linen Manufactures Cother Linen Manufactures Cother Linen Manufactures Cother Linen Manufactures Cother Apparel. n.e.s. Drugs, prepared Books, printed Rad Sags and Pocket Books of Leather Pland Bags and Pocket Books Cother Apparel. Books, printed Rad Percoius Stones Flancy Goods Cother Apparel	Unit 1929	1929 L.P.	Quantity 1930	Value 1930 L.P.
Surgical, Medical lims, exposed Tissues, wholly of Tissues, wholly of Tissues, mixed and flactures n.e.s. en Manufactures suspenders and Belts supenders and Belts supenders and Belts supenders and Slore tranents tranents tranents sparel, n.e.s. eand Pocket Books his ware and Silver and Precious Stones oner and Precious Stones on Beffects and Pocket Books his ware and Silver and Precious Stones on Total  Total  Total  RTS THERETO  Kilos  edible  sserved cles of Food Litres  trubs and Trees  and Manufactures  served cles of Food Litres  trubs and Trees and Manufactures and Manufactures and Manufactures and Manufactures and Manufactures and Manufactures and Manufactures and Subtraction served cles of Manufactures and Subtraction su				
terinary Intruments pliances Kilos anufactures Kilos Tissues, wholly of Tissues, mixed and Infactures n.e.s. that and Shoes Shawls rements supenders and Belts Shawls rements pared books the ware and Silver- and Precious Stones and Precious Stones and Precious Stones of Shawls rements rements rements rements repared of sand Pocket Books his ware and Silver- vare and Precious Stones on Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Precious Stones and Sweets  rements				
pliances Illus, exposed Illus, exposed Illus, exposed Itissues, wholly of Itissues, mixed and Ifiactures n.e.s. Itissues, mixed and Ifiactures n.e.s. Itissues, mixed and Ifiactures n.e.s. Itissues, mixed and Itissues, mixed and Itissues, mixed and Itissues, mixed and Itissues, mixed and Itissues, mixed and Itissues, n.e.s. Inded Itissues, n.e.s. Itissues, n.e.s				
Tissues, wholly of Tissues, mixed and Il flactures n.e.s. for and Shoes suppared sand Belts Shawls runents run	1	100	11	11
Tissues, wholly of  Tissues, mixed and  Iffactures n.e.s.  Iffactures	1	+	1	۲
Tissues, mixed and " " " " " " " " " " " " " " " " " " "				
Infactures n.e.s.  ten Manufactures  ten Manufactures  ten Manufactures  Shawls  Shawls  Shawls  Toral net  Toral Effects  Toral Effects  Toral Sover (Matzot)  Rilos  Served  Served  Served  Served  Served  Toral  Tora	- Sc	1	10	3
flactures n.e.s		I	Í	1
ten Manufactures	1	7	1	61
uspenders and Belts Shawls rments rments rments rments rments rments rments rments rments rments rments rments rments rments rments rments rments rments rments read Pocket Books read read Pocket Books read read Pocket Books read read read read read read read read	1	7	1	I
supenders and Bens Charles and Bens Charles Ch	1	4	1	7
ments rments rments rments parel, n.e.s. epared sand Pocket Books net Advertising matters h's ware and Silver ods not Stores chery, hard not Stores chory, hard nord Effects ret ryand rya	1 1	4	11	,
rments eparel, n.e.s. epared	1	601	ı	19
parel, n.e.s.  parel, n.e.s.  cepared  net  nuted  Advertising matters  h's ware and Silver- and Precious Stones  ods  nety, hard  rety, hard  Total  Total  RTS THERETO  RTS	1	24	1	II
sand Pocket Books  ber  Inted  Advertising matters  h's ware and Silver- and Precious Stones  ods  Paration  Toral  Total  RTS THERETO  RTS THER	1	21	ı	13
her interest and Silver- his ware and Silver- and Precious Stones ods  Paration  Paration  Paration  I Total  RTS THERETO  RTS THERETO  RTS THERETO  RIS Sover (Matzot)  Rilos  edible  served  served  served  murbs and Trees  light  Rilos  served	1	н	I	3
Advertising matters his ware and Silver- vare odds hard Precious Stones odds hard hard Silver- bearding and Precious Stones hard Stores ha	1		1	2
Advertising matters h's ware and Silver- and Precious Stones ods nery, hard nery, hard nery stores Total  Total  Total  RIS THERETO  RIJOS  Sover (Matzot) RiJos  edible sserved sserved sserved nubs and Trees filos stilos sserved s	1	22	1	1
hi's ware and Silver- vare ods nery, hard nery, hard nery stream Stores Total  Total  RTS THERETO Sover (Matzot) Rilos served served served served sserved sserved sserved sserved stilos sti	1	1	1	4
and Precious Stones — — — — — — — — — — — — — — — — — — —				
and Frectous Stones — — — — — — — — — — — — — — — — — — —	1	4	1	O
paration on the Stores of Fores of Manufacture	11	1	11	21
Stores	1 1	1	1	4
Total   Contro	1	1	1	4
TOTAL	1	1	1	150
TOTAL	1	1	1	H
TOTAL	1	30	1	251
sover (Matzot) . Kilos 5 nery and Sweets Kilos 5 edible Kilos 5 served Kilos 5 nutus and Trees 6 danualactures	ı	33,355	1	17,839
sover (Matzot) Kilos 8,8 nery and Sweets 5 nery and Sweets 5 edible Kilos				
sover (Matzot) Kilos 8,8 nery and Sweets	1 80	1	200	4
sover (Marzot) . Kulos 8,8  nery and Sweets	19	1	126	7
edible Kilos 6 served Kilos	00	263	924	35
edible Kilos Cles of Food Litres Kilos Cles of Food Litres Cles of Manufactures Cles Cles Cles Cles Cles Cles Cles Cl		30	9,00, I	83
edible Kilos classeved Kilos Kilos Kilos Kilos Kilos Kilos Kilos	1	7	1	6
edible """ """ """ """ """ """ """ """ """ "	1 80	1	103	6
preserved "	1 1		390	175
preserved " " " " " " " " " " " " " " " " "	1	1	100	3.0
rrticles of Food Litres tes Kilos Kilos Manufactures	1	1	190	0
tes Kilos Kilos Namufactures	1	1	1	4
: : : : : :	1	4	27	4 4
Tin Manufactures — — — Olive Wood Manufactures — — — Cotton Manufactures — — — — — — — — — — — — — — — — —	1	1	1	0.01
Olive Wood Manufactures — — — Cotton Manufactures — — — — — — — — — — — — — — — — —	1	15	1	38
Silk Manufactures	1	9		300
	11	11	11	200
ework	1	9	1	H
Stockings Dozs. 172		72	1	1

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
BRITISH INDIA—cont.						BRITISH INDIA—cont.					
Wood Manufactures Cotton Yarn	Kilos	34,806	4   00   00   00   00   00   00   00 	54,034	د 4 ,360	Beads, Bangles, Imitation Stones and False Jewels	1	1	4	ı	15
Cotton Thread	= :	оо r	4 1	1	1	Jewellery and Precious Stones	'	1	112	1	27
Cotton Piece Good, Dyed	: :	1,455	249	182	32	Gramophone Records not	=	ı	ı	I	9
Other Cotton, Manufactures	=	1,158	154	1 1	2 	exceeding 28 cm. in Diame-	2	ç	,		
Woollen Tissues, wholly of	;	,	ì		•	Other Musical Instruments	100	24	4		1
Wool Carpets and Rugs	Kilos -	370	311	644	336	Pictures Albums and	1	1	1	1	7
Other Woollen Manufactures					200	:	1	1	3	1	7
Woollen Tissues, mixed	Kilos	2	<b>64 00</b>	\(\sigma\)	1	Toilet Preparation Stationery (Paner Ink Pene	١	ı	6	ı	I
Khilimes	= :	1	, , I	221	<b>1</b> 89	encils	1	1	1	ı	I
olly of	= =	<b>√</b> 4	2, S	33	 £	Straw, Grass and Rush Manufactures	1	1	62	1	55
Other Silk Tissues, mixed		9	(		:	Toys, Games and Other Sport			(		
Silk Manufactures n.e.s.	=	3 I	8.5	8	77	Goods	11	11	285	11	157
Other Linen Manufactures	1	1	1	1	4	Other Goods, Manufactured					104
Cordage, Cable, Ropes and Twines	Kilos	ı	I	9	:	n.e.s.	1	ı	1	1.	200
Blankets	1	ı	1	3	21	Transjordan Government	1	ı	1,244	I	929
Socke and Bone empty	1 2 2	1 "	80 <b>4</b>	1	112	Stores	I	1	225	1	318
•	2	7,130	60	22,250	166	Used personal Effects	1	1	127	ı	96
Orber Boote and Chose	1	ı	1	1	38	TOTAL	1	1	20,908	1	19,250
Braces, Suspenders and Belts	Kilos		m I	11	0 v						
and Ogals	ا	1	33	1	35	EXPORTS THERETO:	100000				
si	L SS.	z ,042	63 E1	1 150 054.	174 1	Bread Passover (Matzot)	Kilos	901	7 00	11	11
Outer Garments	ı	ı	4	ı	• •••	Butter Substitutes	Kilos	1/0	2	62	8
Chaer Garments Knitted Apparel	İ	11	4;		٥	Bananas	=	300	9 (	1	1
Other Apparel n.e.s.	15	1	L ;	ı	4	Grape fruits	Cases	158	73	467	173
Drugs, prepared	<u> </u>	107	6I 11	11	ı	Grapes	Kilos	1,500	12	2,190	71
Other Dyes	Kilos	OI	н	ı	, I	Oranges in cases	=	367	III	3,177	954
Varnish	: :	12,355	378	10,043	279 8	Honey Olive Oil. edible	Kilos	1	1	320	12
Sole Leather and Tanned			,		`	Sesame Oil, edible	=	2	1	62	6
Leather, Designation	=	0,543	Š	7,501	z 20°, 1	Olives, preserved	= =	345	1	454	830
Glazed, Chamois and Kid	:	`	Ġ	;	;	Br andy and Cognac	Litres	130	12		1
Other Upper Leather	= =	192	1,5	3 21	ð u	Wines Seeds, Agricultural	Kilos	259	∞ OI	1,073	82
Other Leather Manufactures n.e.s.	1	-	ı	1	2	Mirrorsfactures	1	1	1	1	-
Paper and Cardboard other					?	Cotton Manufactures	11	11	11	11	2 4
Manufactures n.e.s. Art Works	11		7	1 1	1	Carpets and Rugs	Kilos	1	1	25	23
Printed Books	١	1	2	1	. <b>%</b>	Other Wearing Apparel	11	11	-	11	24
Coldsmith's ware and Gold- plated ware	1	1	R	I	1	Laundry Soap	Kilos	135	5	250	
Silversmith's ware and Silver-						Artworks	1	1	1	1	4 4
piated ware	<u> </u>	1	<b>ন</b>		227	Books, printed	1	1	IO	1	.00

BRITISH INDIA—cent   British   Bri	Special Control of the Control of th	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
State   Comparison   Comparis	BRITISH INDIA—cont.		The state of				CANADA—cont.					
Miles   122 488   11364	Curios and Articles of Piety	1	1	н	1	IO	Books, printed Other Printed & Advertising	ı	1	67	١	i
Kilos   123 48   1 354	Rosaries	1	1	599	1	336	Matters	١	1	i	١	H
Silventantian ware and Silventantian silven		11	11	4 1	11	11	Curios and Articles of Piety Goldsmith's ware and Gold-	١	ı	<b>∞</b>	1	1
Kilos   122 488   1.354   Solid Gamophones   and   Perro   demonphones   and   Perro   demonphones   and   Perro   and   demonphones   and   Perro   and		1	1	192	1	1	plated ware	i	1	i	1	æ
Kilos   122 488   1,354   Subject of the color   Manufacture   Manufac	:	1	1	20	1	1	plated ware and Suver-	ı	ı	8	ı	ł
Kilos   112,488   1,364	TOTAL	T	1	1,237	1	3,019	:_	ı	1	1	1	7
Kilos   1123,488   1,364	CANADA							1	ı	25	ı	i
Kilos   123,488   1,504   Outer Goods Manufactured   Defending Manufa	IMPORTS THEREFROM	;		,			ractures, Anomais and Foet-	ı	ı	1	ı	<b>3</b> 0
Note   217,995   3,075   299,391   4,123   Used personal Effects   1	Wheat Flour including Semo-	Kilos	122,488	1,364	ı	I	and Pencils)	ı	i	4	ı	1
Kilos   46,019   2,133   53,979   2,365   Tord protest these   Tord	Wheat	= 5	217,905	3,075	290,391	4,123	Dies.s	ı		n (	11	ı
The confection of the confec	Confectionnery and Sweets	Kilos	246	33	04	6/	כיים הנוסחקו החברום	1		3		7/3
Care   Care	Fish, tinned	=	46,oi9	2,132	52,979	2,365	TOTAL	ı	ı	7 ,920	1	7,090
Confectionery and Sweets   Kilos   19   19   19   19   19   19   19   1	Iron Manufactures	1	11	1	1	41	EXPORTS THERETO					
Citrons   Citr	Isobel	1	1	1	1	I			8	10	1	1
California   Cal	factures	1	1	н	I	1	::		1	131	ı	\$
Olive Oil, edible   Seam	Watches and	1	ı	V	1	7	s in cases	Kige Sign	-8 I	4	370	Ë,
Sesame Oil, edible   1,191   66   1,560	Photographic Apparatus, Ca-			,			Oil, edible	=	. So.	۲ <u>۶</u> ا	27	400
Branch and Cognac   Littles   Litt	sories	1	1	1	1	4	Sesame Oil, edible	Kilos		8		1
Portest   Port		1	ı	25	ı	1	Brandy and Cognac	Litres	' '	! !	1,660	189
Since   Sinc	Machinery and Parts n.e.s.	1	1	9	1	1	Pottery	=		9	3	3 8
Carpets and Rugs   Silk Annufactures   Silk	Other Cotton Manufactures	L'iloo	1	00	11	1.1	Olive Wood Manufactures		11	ا ت		123
State   Stat	Silk Tissues wholly of Silk	= =	1	1	7	9	Carpets and Rugs	Kilos	374	232	1	‡ 
of Kilos         Kilos         —         2         553         184 of the Leather Manufactures of the	Silk Manufactures n.e.s.	11	11	e	11		Silk Manufactures Embroidery and Needlework	11	11	∞ 		1
Kilos	Boots, Shoes and Slippers of					0	Other Wearing Apparel	1	1	159	1	ኔ
Section   Sect	Linen and Canvas	Kilos	11	1	553	184	Other Leather Manufactures Paper and Cardboard Manu-	1	1	6	 	1
No.   I   At Works   I   At Works   I   At Works   I   At Works   I   At Works   I   At Works   I   At At Works   I   At At I   At At I   At At I   At At I   At I   At At I   At I   At At I   At At I   At I   At At I   At I   At At I   At I   At At I   At I	Hats, Bonnets, Caps & Ogals	1	1	1	1	e m	factures	1	1	25	l	١
Solution   Comparison   Compa	Hatta and Shawls	ı	1	1	1	7	:,	ı	ı	4;	I	4.
Curios and Articles of Piety.   Signature   Signatur	Outer Garments	11	11	150	11	30	Other printed matters		1 1	7 7	1 1	4 4
Mother of Pearl Beads and   Searl Beads and   Searl Beads and   Searl Beads and   Searl Beads and   Searl Beads and Bangles   Searl Beads and	Under Garments	1	1	13	1	300	Curios and Articles of Piety	I	ı	53	1	267
1   Jewellery   1   Jeweller	Knitted Apparel	1	11	6	11	9 9	Mother of Pearl Beads and		١	000	ł	404
No.   I   4	Prepared Drugs	1	1	1	ı	н	Jewellery		1	) 	1	3 79
of the control of the	Bicycles, Tricycles and Mono-	2				1	Other Beads and Bangles		11	∞ <b>t</b>		<b>%</b>
Ed Kilos 4,903 939 45 Teeth, Artificial 44 44 1,297 1,297 1,297 1	and Accessories	INO.	1	4			98,			‡		•
Kilos 4,903 939 — — TOTAL — TOTAL — Total	Mechanically proprelled	1	ı	ı	I	45		11	1 1	I 4	11	3 % 7 %
Total Total	Rubber Tyres and Tubes	Kilos	4 ,903	939	1	1						
	Rubber other Manufactures			V	1	1	TOTAL	 	١	192, 1	1	1,450

Value 1930 L.P.	24	1	23,703	1=	11	0 8	8	193	<b>4</b> ∼	- - - - -	485	8	<b>-</b>	::* 	37	'옵	ı	١	l	8. 	7	1		н	H	7	ı	<b>4</b>	1,501	9,312	312	51,355
Quantity 1930	826	1,122	3,927,182	279	11	00,00	1	991, 01	ه ا	67,880	651,520			% 	11	1	ı	1	ı	 	1	ı		7	1	ı	1	4	349	743	-	
Value 1929 L.P.	<b>8</b>	<b>0</b> . ~	26,955	; 	mH	۳ <u>د</u>	· ·	2	8 	<b>~</b> 9	2,2	; I	4 0	0 4 LI	3.	77	22	v	376	131 S	1	8		ı	i	ı	4	1	8 O	3,119	186	38 278
Quantity 1929	792	1,060 0,000 0,000	3,273,846	l	10,00	872	8086	§	8 J	ا گ	378,910	1	1	ا سم	11	١	374	ı	4	11	ı	1		ì	ı	ı	ı	1	80 H	231	11	
Unit	Kilos	= =	=	Litres	= =	Kilos	: :	= = :	=	Kilos	=	1	l s	j = 1	 	1	Kilos	1	Š	11		1		ģ	1	ı	1	ò	. :	: =	=	1
	mt. Turmeric	::	:	: :	::	:	eds for	: :	::	::	:	: :	mixed		ework	and Tanned		: יייייייייייייייייייייייייייייייייייי	•	: :	Silver-	Stones	E. E	Post-			rens :	:	::		F0004	:
	8	::	Food:	:	::	:	and Seeds	Animal Hair of all Sorts		: tumen	3ypsum		Other Cotton Manufactures.  Other Silk Tissues, mixe	and Artincial Linen Tissues Other Linen Manufactures	Embroidery and Needlework Other Textile Manufactures	sand			:	: :•	Silversmith's ware and Silver plated ware	Jewellery and Precious Stones	z8 c/m	ns and			per, Ink	:			not for ores	TOTAL
	CYPRUS—niseed, Cumin, and Pimento	pices .	Potatoes Orher Articles of Food	Beer in Bottles	Vines .	· ጀ•		nimal Hair of al	Seeds, Agricultural Earthenware	Sanitary ware Asphalt and Bitumen	her Mo.	Sewing Machines	Silk T	Tissues Linen M	dery an	Outer Garments	S .		Cars	Books, printed	Iversmith's wone	ry and I		diameter		Manufactures	Stationery (Paper, and Pencils	. se	s :		Government Stores	
	C Aniseed, and Pi	Other Spices Onions	Potatoes Orher A	Beer in	Arak Other Wines	Firewood	Other Beans	Animal	Seeds, Agricu Earthenware	Sanitary ware Asphalt and B	Gypsum Tin Orb	Sewing	Other	Linea Other I	Embroi Orher	Outer	Hides	Des.	Motor Cars	Books, print	Silvera plate	Jewelle	creeding	diameter Pictures A	cards	Manı	Station and I	Buffaloes	Donkeys Horses	Mules	Govern Treed p	
9 Q e																																
Value 1930 L.P.		3,403 1,403	35	8	12,103	43	I	• 	239	<b>H</b>	٠	154	16,125	1	H	11			<b>H</b>			•	0 H	38	<b>∞</b>	12,654	n 8	, ♣,	န ၂	8	202 31	
Quantity Value 1930 193		20,900 3,403	110 35			4,000 43	   	。   	1,856 239	1	1	135	16,125		1	11			1				98 1	1	3,927 8	953 12,654			558 03		20,950 205 763 31	
	· · · · · · · · · · · · · · · · · · ·		011	·			29	 			1	154	14,555 — 16,125		-	10			39 – 1				3,958 1,210 9	1				786	 	128	<del></del>	1,472
Quantity 1930		0,00	70 110	13	604,000	4,000	850	 	1,856	1	1	151		05 15 15 15 15 15 15 15 15 15 15 15 15 15	1				39 -			G i		3,636	۰	953		26 786	38	128	20 ,950 763	18 1,472
Value Quantity 1929 1930 L.P.		2,762 20,900	70 110	13	11,331 604,000	3,050 36 4,000	850	 	124 1,856	1	1	151			 				39			C C C C C C C C C C C C C C C C C C C	3,958 46	3,636	2,70	72 1,148 953	12 141	350 26 786	38 558	8 - 128	802 20,950	463 I8 I.472

c Quantity Value	704 – 324 15 – 20 – 43	16	36	306	30	11 12 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16
ity Value 9 1929 L.P.	32 1	2,742	11 11 1	4	88.33.70 20.	11 8
Unit Quantity	Kilos	1 111 1	111111 11	1	Litres Kilos No.	il II
	IRISH FREE STATE-cont.  Other Textile Manufactures n.e.s. Boots, Shoes and Slippers of Linen and Canvas Other Boots and Shoes Outer Garments	Other Apparel n.e.s. Other Printed and Advertising Matters Fancy Goods Used personal Effects TOTAL	Pottery Olive Wood Manufactures Embroidery and Needlework Other Wearing Apparel Books printed Curios and Articles of Piety Mother of Pearl Beads and Rosaries Cother Goods manufactured	MALTA Imporis thereprom:	Beer in bottles Cotton, raw and waste Printing Types Cotton Manufactures Outer Garments Books, printed Silverplated ware and Silverplated ware Gramophone Records, not	28 c/m ines inger, Ink, P
Value 1930 L.P.	%	125 125 488	7 14 201.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5,663	2,2 4,74 1,3 1,3 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	33 33 24 25
Quantity 1930	3,000	2,352 5,300 35,420			2888 2888 7,320 1304 304 256	1 8 8
Value (929		۳		4,500	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	) I
	84,000 1,580 11,472 344		970   2,356	4,500	11	1 1
Value 1929 L.P.	18   000, 11   1.472	Kilos			Litres 1,285 Kilos – 1,285 – 1	

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	vauc 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
MALTA—cont.						UNION OF SOUTH AFRICA.—cont.					
Barley Beans	. Kilos	11	11	201,864	1,010	Dental, Surgical, Medical and Veterinary Instruments and					
Durrah and Maize Chick Peas	= =	561,000	4,871	1,897,979	9,780 0,780 0,780	Appliances Optical Goods other than	1	1	1	1	
Carrobs	=	<u> </u>		85,000 000,000	150	Binoculars and Telescopes	1	1	1	1	
Cotton Manufactures Embroidery and Needlework	11	11	1	11	4	Pumps, hand and power	1	1	I	I	
Other wearing Apparel	ı		٠ ا	1	01		1	1	I	1	1
Mother of Pearl Beads and	 	ł	ı	ı	l	Cotton Manufactures	1	1	Ī	I	
Rosaries		ı	38	1	89	I	Kilos	1	1	I	
TOTAL .	1	ı	6,567	1	18,004	Other Silk 11ssues mixed and Artificial	=	1	1	7	
SUDAN	<u>.</u>					Silk Manufactures n.e.s.	11	1	71	1	
						Velvets and Plushes	Kilos	11	٦	I	1
Other Skins and Hides	Kilos	8	23	H	8	Other Boots and Shoes	11	1	7.0	1	1
Outer Garments		1	) m		1 14	Outer Garments	1	11	8 50	11	
Under Garments Other Apparel n.e.s	11	11		11	 	Under Garments	1	1	9	ı	
Art works	1	1			1 1	n.e.s.	1	ı	1	ı	I
Beads, Bangles, Imitation		1	•			Silversmith's ware and Silver-			•		
Fancy Goods	11	ł i	4 4	11	7	Jated ware Jewellery and Precious Stones	11	1.1	7 I	11	
Stationery (Paper, Ink, Pens					. (	Pictures, Albums and Post-					
Other Goods manufactured	l	i	I	I	m	Cards Used personal Effects	П	11	I 123	11	118
Used Personal Effects	11		m 	11	, 	Torray			0		1
E	_•				'	TUTO			4/4	1	707
TOTAL	ı		\$	1	24	Bread Passover (Marzot)	Kilos	573 7	242	75 450	811 1
Exports THERETO	و ا	,	:		0,	Cheese	=	188	15	1 1	1,1
Olive Oil edible	X Signature	4400.6	1	4 1 4 0 4 0 4 0	4 5 5	Conrectionery and Sweets	11	707	9 6	419	22 I
Olive Wood manufactures Other Wearing Apparel	11	11	11	11	<b>7</b>	Grape fruits	Cases	26	13	1	1
Books printed	1	ı	1	ı	ı m	Almonds	Kilos	1,500	71	3,958	1,107
Rosaries		ı	ı	1	H	Honey Jams and Jellies	= =	220	20 I	11	11
TOTAL .	1	1	913		\$22	Olive Oil, edible Other Articles of Food	=	230	14	866	53
HELIOS AO NOINII						Alcohol undenatured	Litres	1	1	120	20
AFRICA						Liqueurs of all Kinds		1,506	9 6	1,658	216
IMPORTS THEREFROM:						Wines Tobacco Manufactured	Kilos	086, 1	III	696	1770
Oranges Appriorte dried	C Sec	240	v į	1	1	Cigarettes	=	4	4	1	1
Furs, undressed		; 	à I	<b>v</b>	<b>,</b>	Earthen Ware	11	11	1	11	89
Bark, Peel and Extracts of Oal Nuts and other Material					•	Pottery Domestic and Fancy Glass-	1	1	195	1	
used for Tanning	=	15,074	165	5,080	<b>48</b>	ware	1	1	1	1	
thereof	1	1	n	1	<b>00</b>	Brass & copper Manufactures	11	11	11	11	

Value 1930 L.P.		;	¥ [	83	381	3 6	. '	138	F 1	^ <	ł	1		4	ř	1 79	~	0	1 5707		i	35	Ì	I		8			123	1,332	ı	149	\$	v e	13	1	•	23	₹ 	9	203	61	1 1	۶ ا
Quantity 1930			2 ,IIo 4 ,529	10,564	25,773	52,1		2,245	4			ı		1		-	1				i	<b>6</b>		ı		1			996, 1	28,377	i	853	4 ,268	8 6	111	ı	40	828	75	81	4 ,240	œ,	1 1	ا
Value 1929 L.P.		9	128	1	1			ı	1		91	4	•	1	•	^ 	1		273		H		•	4	,	0		,	-	1,059	4	7	997	e I	*	168	ឧ	9	193	. 2	186	<b>v</b>	n ç	13
Quantity 1929		ģ	1,020	ì	1 1			1	]	 	1	1		l		-	ı		1		1		)	ı		-				23,376	011	41	2 3092	<u>8</u>	230	1,143	103	720	1,739	* 8	3,760	89	130	130
Cait	-	7.11.2	<b>2</b> =	=	= :	= =		=	=			1				1	1		<u>'</u> 		1	Kilos	l	1		<u>'</u> 			Kilos	=	=	=	=	= :	: =	=	=	=	= :	-	=	=	= :	=
	OTHER BRITISH POSSESSIONS	MPORTS THEREPROM :	Coffee, raw and ground	Cocoa Beans	Palm Seeds	Pepper	Turmeric Pimento, Cumin	and Aniseed	Silk I issues, wholly of Silk Cilk Manufactures	Other Boots and Shoes	Outer Garments	Other Apparel n.e.s.	Hand Bags and Pocket Books	of leather	Suversmith's ware and Suver-	Tewellery and Precious Stones	Used personal Effects		·· Telot	EXPORTS THERETO:		Fruit Juice and Syrups	Mother of Pearl Beads and		e e e	· TOIOT	AUSTRIA	· MOGREGATE SEGOGNI	Macaroni and Vermicelli	Yeast, fresh and dried	nads	Bacon and Ham	Sausages, fresh & tinned	Other Meat and Game	Biscuits and Cakes, sweetened	Other Cheese	Chocolate, plain	Chocolate, Other	Confectionary and Sweets	Coffee. raw and ground	Chicory	Tes	:	Fickles and Sauces
															_		••																	_										40
Value 1930 L.P.	۶		IOS	i	; 	<b>3</b> , 2	71	ဇ္ဇ	m į	280	2 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	31	3	493	ı	1	•		~~~	ß		୍ଷ '	•	ı	70	* 		18,701			4		4		H	H	7	~	<u>ء</u> ا	2 12	1	<b>-</b>	6	,
Quentity Value 1930 1930 L.P.	8 I	1	105	1	1	, o	41	<u>۾</u> ا	m ;		/yer /	1	786 54	493	1	1	•		^~	<b>.</b>			1	1	1	e		- Io,78I			1		4		н	1 88 88	99	40	<b> </b>	50 <b>4</b>	1		240	
	) 	  -	105	1 - 1	14	45 10	. 1	18			<u>}</u>	1		493	   	1	6		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				1 1	1	1	307 — — — — — — — — — — — — — — — — — — —		5,943 — 10,781			1 801		4		н	н	99	40	<b> </b>	\$0 <b>4</b>	1		240	
Quantity 1930	) 	  -	I	117	200	90 75 10	1	1	m :	39	<u>}</u>	1		262 — 493	1 - 5	1 - 7	6	- 1	11		5		!	1 7	1	1 1		1			108		4 - 4		н	88	799	,	<b> </b>	\$0 <b>4</b>	2 01	!	240	4
Value Quantity 1929 1930	) 	  -	I	1 71	77	45	1	1		339	. 0,095 5,000 /	1	52 786	262 — 493	1 - 5	1 - 7	6	- 1	11		5		1	1 7	1	1 1		1			801		1 801 -		н		1	;   	SI	00 400	2 01	!		4

100	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
AUSTRIA—cont.						AUSTRIA—cont.					
Other vegetables, raw & dried Other Articles of Food	Kilos	120	17	320	17	Iron and Steel Manufactures	ı	ı	135.1	1	10.0
Beer in bottles	Litres	2,851	IOI	1	1	: :	Kilos	11	13/31	244	312,2
Gigars	Kilos	« 	1	13,180	247	Aluminium Manufactures Brass and Copper Sheets	=	1	Ĺ	OI	
:	=	1	1	, m	ì	Ingots	:	175	18	2,884	247
ood prepared for Orange		. 0 .		27. 0	710 01	Brass and Copper Manu-			0		
Ply wood	Kilos	64.655	9,251	7,619	12,240	Printing Types	11	11	283	1 1	499
Glue, Gum and Resin	=	503	53	722	1000	anufactu	1	1	51	1	24
Furs, undressed	11	11	1	8	7	Menifordizes Alloys					3
Seeds, Agricultural	Kilos	11	11	6	<b>∩∞</b>	Tin, Other Manufactures	11	11	445 28	11	64
Mother of Pearl Shells	=	1	1	300	7	:	Kilos	1	1	30	
Bricks	Kilos	005.0	1	136	21	Linc Manufactures	1	1	91	ı	25
Barthenware	1	255	138	1	180	Bags	1	1	5	1	1
Porcelain and Chinaware	1	1	504	1	369	Other Metals and Manufac-			1		
Tiles for Flooring, Paving	ı	ı	309	1	730	Clocks, Watches and Parts	1	1	20	ı	87
:	H	1	1	316	86	J.	I	1	130	I	117
Empty Bottles and Jars	= 1	000	100		253	Razors	ı	1	430	١	13
	1	1	1,141	1	1,739	Blades for Safety Razors	No.	066,6	37	25,700	100
Ware	ı	ı	375.5	i	4.612	Agricultural Lools Other Tools	11	11	162	1	284
cooking Glasses	1	1	0/200	1	44	Scientific Instruments and	1	ı	244	I	0
Other Sorts of Glass	1	1	268	1	269	Appliances	1	ı	497	ı	151
Grindstones & Oilstones	11	11	8	11	1 240	and Veterinary Instruments					
Whetstones	1	1	1	1	48	and Appliances	1	1	240	1	708
Products manufactured						Fnotographic Apparatus, Cameras, Materials and					
n.e.s.	Kilos	176,455	952	49,812	356	sories	1	1	3	1	52
Bedsteads and Farts thereof	Kilos	12 282	846	307.3	202	Appliances other than					
Holloware	1	12,3363	26,2	23,430	33	Telesc	ı	1	289	1	88
Nails exceeding 26 m/m in	1.71		0				1:	1	49	1	117
Nails not exceeding 26 m/m in	NIIOS	21,400	280	0/8,011	1 3393	Vire and Cable	Kilos	5 ,202	220	18,018	29
length including Nut, Bolts,		-		000	0	or				90	
Iron Tubes, Pipes and Fittings	=	29,022	921	30,298	877	Electric Apparatus	=	3,206	102	4,088	113
thereof	=	4,625	267	4,351	170	Other Efectric Accessories					
Fittings thereof	1	1		103.6	137	Dairy Machinery	1	1	845	1	1,028
Scales and Balances	1	1	82	1 2 3 3 3 4	78	Electric Motors Accumulators		1	143		143
Safes	Kilos	15,755	473	2,900	16	and Generators	1	1	135	1	37
Other Stoves and Parts	-	966' 11	324	1,231	40	Grinding Machinery Printing and Book hinding	1	1	91	1	-
jc	1	1	118,1	1	2,248	.=.	1	1	147	1	1
Batteries for Geysers	Kiloe	25	4001	1	1,288	Stone Crushing Machinery	11	11	910,1	11	319
Wire, galvanized or coppered		-		Confr	}	Textile Machinery	1	1	1	1	OI OI
plain or barbed		4.020	54	1	1	Other Agricultural Machi-					

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1.		1930	Value 1930 L.P.
Kilos Kilos Kilos			
Kilos	1	101	
Kilos	19 465	1,752	238
Kilos		14,525	
Kilos	40 0	1	l
Kilos	174	3 1	1
Kilos		1	1
Kilos Kilos	\$22	ı	312
Kilos		1	
Kilos	6	3,500	194
Kilos		57,009	1,097
Kilos		005.1	1
Filos	1	873	
Filos			
Filos Kilos	160	186	
Packs Kilos  Kilos	•	3.258	2.770
Packs			,
Bags and Pocket Books cather  2 for Machinery  Leather Manufactures  Rilos Cards  Cigarette Paper Paper in Rolls  Rilos Cigarette Paper Paper for packing  Paper for packing  Sorts of Paper  and Cardboard, other uffactures n.e.s. bulators  Infactures of mechally and accessories of mechally and accessories of ecles, Tricycles and occessories and occessories and occessories and reless and accessories  I Tyres and Tubes  I Tyres and Soles  I Tyres and Soles  Thesis and Soles  Thesis and other works  Works  Works  Works  Leather Manufactures  Works  Works  Leather Manufactures  Works  Leather Manufactures  Leather Manufac			
bags and rocket books cather	8	295	
Leather Manufactures Leather Manufactures g Cards g Cards g Cards G Paper in Rolls Filos Cords G Paper for packing For Printing For Pri	.0,		•
g Cards  Leather Manufactures  g Cards  tte Paper in Rolls Kilos  Cigarette Paper  for Printing  for Printing  for Printing  for Printing  for Printing  and Cardboard, other  bulators  bulators and Cardboard, other  and Cardboard, other  bulators  cobulators and Accessories of mechally propelled vehicles  and accessories of mechally propelled vehicles  and accessories of cicles, Tricycles and rubes  r Tyres and Tubes  r other Manufactures  T other Manufactures  Detonators and other  Noder  Cochostory	481		1,014
g Cards tte Paper in Rolls Cigarette Paper Paper for packing for Printing paraffin and waxed sorts of Paper and Cardboard, other uffactures n.e.s. bulators and Cardboard whicles and accessories of mech- ally propelled vehicles and accessories of cicles, Tricycles and orcycles Tryres and Tubes Tryres and Soles Tryres and Soles Tryres and Soles Tryres and Other	5		
g Cards  tte Paper in Rolls Kilos Cigarette Paper Paper for packing for Printing paraffin and waxed sorts of Paper and Cardboard, other uffactures n.e.s bulators mid Accessories of mechally propelled vehicles and accessories of mechally propelled vehicles and accessories of cicles, Tricycles and other Manufactures r Tyres and Tubes r Tyres and Tubes r Tyres and Other Detonators and other Detonators and other		1	
Cigarette Paper Kilos Cigarette Paper For Printing Sorts of Paper sorts of Paper and Cardboard, other bulators bulators and cacessories of mechally propelled vehicles and accessories of cicles, Tricycles and occycles r. Tyres and Tubes Tryres and Tubes r. other Manufactures Tryres and other	30 132	5 ,750	
Cognetic raper for Parking for Printing for Printing for Parking for Parking for Parking for Packing f	_	2 ,249	
paraffin and waxed	-	1 5	۱ -
paraffin and waxed "  sorts of Paper "  oard "  undactures n.e.s —  bulators  nd Accessories of mechally propelled vehicles and accessories and rocycles and socycles and represent Tryes and Accessories of reles, Tricycles and solver "  r Tyres and Soles "  r Other Manufactures —  Deconators and other	13.605	554.485	14,546
sorts of Paper "  and Cardboard, other uffactures n.e.s. — bulators — collators of mechally propelled vehicles — and accessories of cles, Tricycles and occessories of refes, Tricycles and societa occessories of cles, Tricycles and societa occessories of cles, Tricycles and societa occessories of cles, Tricycles and societa occessories of refests and soles "  r other Manufactures — works Kilos works Kilos		83	
and Cardboard, other unfactures n.e.s. bulators and Accessories of mech- ally propelled vehicles and accessories of cycles, Tricycles and tryres and Tubes I Tyres and Tubes I theels and Soles I other Manufactures weer Detonators and other works Werks Werks		6,625	
unfactures n.e.s. bulators nd Accessories of mechally propelled vehicles and accessories of cles, Tricycles and tocycles r Tyres and Tubes r Theels and Soles r other Manufactures weer works works works works works works	3,211	161,861	2,748
bulators  Ind Accessories of mechally propelled vehicles and accessories of cles, Tricycles and rocycles I Tyres and Tubes  In Tyres and Tubes  In Theels and Soles  In Other Manufactures  In Works  Works  Works  Works	722	ı	
ally propelled vehicles — and accessories of cles, Tricycles and cocycles r Tyres and Tubes r Heels and Soles r other Manufactures works works works works all Agents  """ """ """ """ """ "" """ """ """ "	1771	ı	1
ally propelled venicles — and accessories of cles, Tricycles and tocycles r Tyres and Tubes r Heels and Soles r other Manufactures work works works works works works works works works works works works works works works			
r Tyres and Tubes Kilos r Tyres and Tubes r Heels and Soles r other Manufactures wder Detonators and other works	8	ı	
Kilos Hher Kilos			
ures :: .: .: .: .: .: .: .: .: .: .: .: .:	1	8	
ures ther Kilos		1	1
	51 712	11,902	1,273
nators and other	2.008	1	2 .427
nators and other	43	ı	1
::	2		
Art Works	1	420	
	35	1	
Dasket Ware	33	1	
Books printed	64.5	11	
Advertising and Printed	924	ı	
:	33	1	

	Unit	Quantity 1929	Value 1929 L.P.	Quentity 1930	Value 1930 L.P.
AUSTRIA—cont.					
Other Non Agricultural Machinery and Parts n.e.s.	I	ı	793	I	1,313
Empty Barrels Staves for making Barrels	1 1	1 1	100	11	
ile .	i	I	1 2448	1	1,064
Wood and limber, other	ı	i	718	!	1 .382
Cotton Yarn	Kilos	25 3484	4,066	848	200
Cotton Piece Goods, Bleached	= =	187	¥ 5	1,066	391
Cotton Piece Goods Dyed	= :	4 ,979	2,187	7,360	8. 440.
Piece Goods,	= =	3,746	1,5	3,255	1,347
Mosquito Nettings Other Cotton Manufactures	-	ล เ	820	!!	ه ا 8
Empty Cases	ا بَيْ	Ì	6,0	6	1 -
Woollen Thread	=	687	178	2,585	86
ì	=	2,618	3,276	1 ,432	1,369
Woollen 1 issues, mixed Khilims	= =	1 279 10	853	1 ,733	1,373
Carpets and Rugs	=	3.5	72	464	101
n.e.s.	12	1	24	1	\$
: :	<b>3</b> =	1	" 	- I	1
Tissues, wholly o	=	319	859	810	2,154
and Artificial	=	1,055	1,474	1,013	1,139
Linen, Flax, Hemp and Jute		l	751	l	<u>\$</u>
Hemn and	Kilos	1,113	130	ı	1
] : ] :	=	I	1	011	13
Linen I issues Other Linen Manufactures	=	۱ ۳	<b>7</b> 78	: 	4 2
Cordage, Cable, Ropes and	Kilos	280	<b>,</b> ,	y.c. c	g C
Blankets of all Kinds			627		817
Servers and Flushes Embroidery and Needlework	1 E	1 1	1 828	H	365
Sacks and Bags, empty Other Textile Manufactures	Kilos	1		40,172	2,101
n.e.s.	i	ı	178	ı	105
Linen and Canvas	Kilos	489	159	964	243
Other Boots and Shoes	1 1	11	8,305	1	9,705
Hats, Bonnets, Caps and Ogals	١	1	800,	1	
Neckties and Cravats	1 1	717 —	776	# 	2835
Hatta and Shawls Outer Garments	1 1	1.1	121	11	118
Under Garments	ı	1	725	ı	207
Other Apparel n.e.s	11	11	888 825 825		2,352 592

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	'n	Unit	Quantity 1929	Value 1929 L.P	Quantity 1930	Value 1930 L.P.
AUSTRIA.—cont.						AUSTRIA.—cont.					
Tooth and Shaving Brushes Other Brushes for Domestic	1	1	1	ı	12	::	Kilos	672	- 65	780	56
Use Cotton and Gauze Antiseptic	Kilos	3,553	- 509	450	21	ood	 Litres	11	3	1 25	1
Cork Manufactures			12	1		: :	= 17	43,510	1,142	8,611	356
Curios and Articles of Piety.	11	11	∞ 	11	-	nd Goat Skins, raw or	SOIL	ı	ı	7 0	1 6
plated ware	1	1	3	1	83	Other Skins including Horse	=	1	ı	360, I	08
Silversmith's Ware and Silver- plated ware	1	ı	2,866	1	2,174	Intestines	= =	35	41	450 I 3757	937
Beads, Bangles, Imitation Stones and False Tewels	1	ı	49	1	108	Plants, Shrubs and Trees	11	11	9	11	2 2
Jewellery and Precious Stones	1	1	100	1	43	Olive wood Manufactures	1	ĺ	7	1	61
Fancy Goods Haberdashery, hard	11	П	354	1.1	322	res ···	Kilos	11	2	1 2	9,0
nd Pa	ı	ı	1,700	ı	302 1	Boots and Shoes	11	11	1	11	12
Gramophones and Parts			20/61		13/03	Neckties	1		11	11	13
thereof Gramophone Records not	1	1	1	1	٠ <u>٠</u>	Other Wearing Apparel Toilet Soap Ki	Kilos	11	35	190	30
exceeding 28 c/m in	Z	ox	-	12	-	her Manufactures	11	11	3	11	1
Gramophone Records exceed-				1	•	Books printed	1	1	497	1	172
ng 28 c/m in Diameter	= =	21	1,030	9	317	Curios and Articles of Piety	11	11	89	ı	20
Other Musical Instruments						Mother of Pearl Beads and				ı	7
nd Linoleum	Kilos	583	28	11		Pictures, Albums, Postcards	1	ı	04	ı	75
Pictures, Albums and Post-	1	ı	182	ı	691	Stationery	11	1.1	3	1 1	11
:	1	1	1	I	10	nal	1	1	1	1	1
Toilet Preparations Straw Grass and Rush	1	ı	56	1	197	Gold Coins	1	1	29,841	1	360
	1	1	85	1	71	TOTAL	1	1	32,811	1	4,619
Straw and Hemp Braids	1	1	96	1	91		-				
Stationery (Paper, Ink, Pens	ı	ı	07/	1	201	BELGIUM					
Toys. Games and other Sport	1	1	1,992	1	2,740	IMPORTS THEREFROM:					
Goods	1	1	324	1	188	: : :	Kilos	800	12	1	1
Other Goods Manufactured	1	1	161	ı	39	Other Flour	= =	2,500	38	4,532	- 65
n.e.s	1	1	407		1,324	Pearl Barley and Groats	=	1,000	31	4,900	8
Government Stores	11	11	099		831	Starch	= =	3,000	90	17.194	28
Silver Coins	1	1	1	ı	873	r alive	No.	1036	1	257	17
TOTAL	1	1	108,500	1	130,498		Kilos	200	45	1	1
A DESCRIPTION OF THE PERSON OF						Biscuits and Cakes, Sweetened Chocolate, plain	= =	25,794	1,215	17,697	908
Bread Passover (Matzot)	Kilos	800° OI	300	1	1	Chocolate, Other Cocoa, ground in containers	=	1	1	298	59
Bananas Citrons	= 1	100	2 0	11	11	Cocoa ground in other	=	1	1	125	13
ruits	Cases	200	· m	\$66	193	iners	=	1	1	85	80
Oranges III cases	=	16367	200	0 3441	7 393×		=	13,101	106	1 1/39	123

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
BELGIUM.—cont.					
Millstones	ģ	23	171	ı	ı
::	Kilos	8 \$ <b>4</b> 05	- 67	10,825	85
Other Mining and Quarry Products manufactured					
:	=	021, 211	365	113,050	365
Dars, Angles and Rods Girders	= =	959,295	54,937 6,316	1 456 959	9,00
Galvanized Sheets, plain or		27-1707			
Corrugated	:	145,308	2 ,619	561,758	8,828
or corrugated	=	629,691	1,483	208,273	1,871
Bedsteads and Parts thereof	1 2	2	10 %	1 1	
Holloware		3	2 12	ı	36
Nails, exceeding 26 m/m in	7:120	260	,	700	6 8
exceeding 2		/ * * * * * * * * * * * * * * * * * * *	4	304 3094	C <sub>0</sub> ( C
length including Nuts,		72 208	1 .462	873	2,074
Iron Tubes, Pipes and Fittings	=	14 3390	704.	2/3	2
thereof	:	1,061,518	14,714	270,613	4 ,956
Fittings thereof	:	23 AII	414	1	١
Scales and Balances	١	1		1	57
Other Stores and Darte	Kilos	ı	ı	2,100	13
of in	ı	1	130	ı	51
Wire, Galvanized or coppered,		207 007		96	4
Wire Manufactures	<b>1</b>	SEO. 834	1 234	/001/55	1,046
Iron and Steel Manufactures					,
Aluminium Sheets and Manu-	1	1	2 ,029	1	I ,948
ıres	Kilos	8	'n	1	I
Brass and Copper Sheets,	:	_ 	I	810	8
: Manufa	:				•
Tand Sheets Transford Bree	1 2	1 5	611	1:	130
Lead Pipes		30,105	995	24,088	ନ୍ଦ
Printing Types	'		1	1	•
Lead, other Manufactures	1	f	216	ı	121
factures	١	i	4	ı	i
Tin, Other Manufactures	1;	9	8	1	1
Zinc, Ingots and Sheets	Kilos	48 ,739	1,599 10	214,310	2,72
Unmounted Frames for Hand			2		
Bags	١	ı	H	1	1
tures thereof n.e.s	ı	ı	o i	١	I
Clocks, Watches and Parts			•		
thereof	1		e t		111
:	l		217		

BELGIUM—cont. Fish in Brine Fish dry. salted and smoked Fish, Tinned Raisins and Currants Prunes and Plums, Dried December of fruits	-	1929	1929 L.P.	1930	1930 L.P.
and ants s, Dr					
and ants s, Dr	Kilos	8,720	164	1	1
Raisins and Currants Prunes and Plums, Dried Other dried fruits	ed	406	15	1	1
Prunes and Plums, Dried Other dried fruits	::	12,32,34	1 294	25	H
Other dried fruits		1	1	3 ,469	127
STATE OF THE PARTY	:	2,077	08	772	56
Crystallized fruits	: :	382	24	144	1
Glucose	: :	5,000	98	3,508	19
Jams and Jellies	:	6,074	961	2,718	III
Pickles and Sauces	:	10,825		935	31
Sugar and Candy Sugar Potatoes	:	785,587	13,378	798,309	11,432
Other Articles of Food	1	30,1	O H	190,3243	901
Mineral Water	Litres	2,250	40	I	1
Alcohol undenatured	:	871	28	1	1
Liquents of all Kinds	= =	11	11	3,279	98
Other Wines	::	1,821	27		1
Cigarettes	Kilos	1	1	5	4
Cigars	=	287	251	138	133
Briquettes	:	ı	1	000,001	235
Flax, Hemp and Jute undres		I	ı	20,000	70
pas		150	13	1,210	43
Linseed Oil	:	22,152	931	540	21
Glue Gum and Resin	:	20,313	893	1 0	1
Animal Hair of all Sorts	= =	1 1340	300	40 3933	30
Fibres and Straw	:	5 ,809	228	10,605	443
Seeds Agricultural	: Kilos	1	66		161
		6	1	1	00
43					
Porcelain and China Ware	Kilos	844,063	8118	527,432	3 ,993
Sanitary Ware	:	11	406	11	517
Tiles for Flooring, Paving ar	pue				
Walls	m2	4 ,260	690° I	4,270	1,155
Tiles for Roofing	Kilos	471	115	1	7
Empty Bottles and Jars	1;	: :	635	1	853
Glass Window	Kuos	189, 797	8,752	667,274	7 ,943
Other plate glass	: :	2,526	2,007	4.075	4 ,539
:	'	25.1	20	1 27 27	1
Domestic and Fancy Glass	ISS				
Ware	1	1	2,051	1	2,840
Glasses	 	11	2,070	11	1,902
Other Sorts of Glass	1	1	4	1	35
Asbestos Manufactures	:	1	1	1	36
Cement and bitumen	Kilos	490 .424	1.341	524.118	1.338
Slabs and Blocks of worked			-100		000
	= =	80,000	472	3,680	89

Quantity 1930 

Quantity 1929		180	1	34,662	1	1 40	1			4	11	1	27	1.1	1	1	I	71	11	5 ,458	2,200	36.880	2000	20,000	1,120	1,646	٧	. v	1	230	7,050	107,535	37,5010	1343919	6,278		14,308		39	3 3357	1	1	
Unit		Kilos	1	Kilos	15	NIOS	1	ı		Kilos	11	1,	Dozs.	1	1	1	ı	Kilos	11	Kilos	=	= =	=	= :	= ±	=	=	=	1	Kilos	=	= :	= =	: :	=		=		=	=	1	1	
	BELGIUM.—cont.	Linen Tissues	Other Linen Manufactures Cordage, Cable, Ropes and	Twines	Blankets of all Kinds	Embroidery and Needlework	Empty Sacks and Bags	Other Textile Manufactures	Boots, Shoes and Slippers of	Other Boots and Choes	Braces, Suspenders and Belts	77	Neckties and Cravats	Hatta and Shawls	Outer Garments	Under Garments	Old Clothing, other than pers-	onal Effects	Uner Apparel n.e.s.	Other Acids	Disinfectants	Caustic Soda	Sodium Bicarbonate	Alcohol denginad	Chlorate of Potassium	Vaseline	Essences and Essential Oils for making perfumery	Other Essential Oils	Other Chemical manufactures	Aniline Dyes	Blue for Laundry	Candles	Lubricating Oil and Grease	Ainer	ish	Sole Leather and Tanned	Upper Leather designed	Glazed, Chamois and Kid	Leather	Hand Bags and Pocket Books	of Leather	beling for Machinery	
Value 1930 L.P.			538		2		1,437	11	71	128	101	108	28	286	∞ ;	14		72	691	, ,	296	C.	806	376	4/462	361	93/20	165	240	Î.	59	2.705	1,520	128	56	•	273	1	100	264	-	ı	,
Quantity 1930			I		ı		I	11	1	4,650	Cation	4,207	ı	ı	1	11		ı	1		11		1	8.008		2,119	153	910° I	210	1	155	2 .782	2,400	282	107	-	56	1	660	1	277.11	1	
Value 1929 L.P.			725		ı		782	37	OI	38.08	000	30	27	173	1	· · ·	)	ĺ	512		292		416	478	0/1	197	212	131	257	7	56	2 .322	1,337	27	1	١	1	6	009	500	20	67	-
Quantity 1929			1		1		1	91	ı	2 ,502		I ,047	1	ı	1	11		ı	ı		11		1	I .772	2/16	1,074	150	580	419	20	09	110,1	2,017	48	1	1	1	I	869 1	1,3030	200	200	
Unit			1		ı		Kilos	=	15	Kilos		=		1	1	11		1	1		11		V:los	sorre =		= =	: :	= :	=	Kilos	=	=	=	=	=	1	Kilos			1	Kiloe	SOTT	
	BELGIUM.—cont.	Scientific Instruments and	Appliances Dental, Surgical, Medical and	Veterinary Instruments and	Photographic Apparatus Ca-	meras, Materials and Acces-	Sories	Cinema Films, exposed	Electric Batteries	Electric Lamps	Insulated Pipes for Electric	Wire and Cable	Other Electric Accessories and	Fittings n.e.s.	Grinding Machinery	Sewing Machines	Wood working and carpenting	Other Agricultural Machinery	and Parts n.e.s.	Other Non-Agricultural	Machinery and Parts n.e.s.	d Timbe	s	Cotton Thread	Cotton Piece Goods, Blea-	ched		Cotton Piece Goods, Printed	Other Cotton Manufactures	Woollen Yarn	Woollen Thread	7	Woollen Tissues, mixed	Carpets and Rugs	Khilims Other Weeller Members	nes	ilk Yarn, Artificial	Silk Tissues, wholly of Silk	Other Silk Lissues, mixed and Arrificial		Linen, Flax, Hemp and Jute	Linen, Flax, Hemp and Jute	There of

Value         Quantity         Value           1929         1930         1930           L.P.         L.P.		359	71	259 — 86	21	1 1		7,760 1,737,750 14,556	- 154 — 47 215	179,561		48,988 8,707,223 50,605		13 - 443	041		- 30,000 90 192 2,420 100	500		500 88	oct c	350		- 133	1 &	11	20	111	1	1	- 23	1	7 - 47	61 — 103	       	
Quantity 1929		1	11	1	1	1	1	080, 119	11		_	6,361,247		2,265	01	1,047	800	-	900, 8		=/C+	6,647		1,383	1	11	45		11	1	I I	1	1	ı	11	
Unit		1	11	1	1	I		Kilos	11	1		SOT =		= 1	Cases	= =	Kilos	=	= =	Litres		Kilos		=	1	11	Kilos	11	11	1	11	ı	1		11	
	BELGIUM—cont. Pictures, Albums and Post-	Perfumery	Suit Cases and Trunks Stationery (Paner Ink Pens	and Pencils)	Goods	Umbrellas and Walking Sticks Other Goods. Manufactured	n.e.s.	Chemical Fertilizers	Government Stores Used personal Effects	TOTAL	EXPORTS THERETO:	Barley Durrah & Maize	Sesame	Bread Passover (Matzot)	Grape fruits	Oranges in cases	Carrobs	Olive Oil, edible	Fruit Juice and Syrup	Alcohol, undenatured	Non-Ferrous, Metalliferous	Ores and Scrap	Oxen and Cows Hides raw or	Tin Manufactures	Olive Wood Manufactures	Other wood Manufactures Cotton Manufactures	Carpets and Rugs	Boots and Shoes	Other Wearing Apparel	Other Leather Manufactures	Books printed	Other Printed Matters	Curios and Articles of Piety.	Rosaries	Lantern Slides Dietrarte	riciales, Aibailis & rosteat
Value 1930 L.P.			291 1,301	I ,343	ı	153 324	6	174	2,135	4	I	2,958	58	89	323	69	27	. 7	658	98	500	63	, ;	23	6	53	3	7	185	,	7 89	64	71	18	1	278
Quantity Value 1930 L.P.			291 293 291 291 291 291			13,921 153 16,017 324			57 2,135	1 4	1		1,069 58	89	69,000 323		236 27		182 658	30 66		63.3		120		11		n	185		89			18	1	2 300
			19,093	72,412			7,350		57		[ [		494 1 ,069	89 I	m							71 - 63						1	91 - 185	-		15 - 64	1	25 - 18	24	2 202
Quantity 1930			19,093	26 72,412	25	13,921	IO 7,350	28	57		I I	189	494 I ,069	89	900, 69	462			182			11		120	1	11		1	1	,		1	1	1	34	_
Value Quantity 1929 1930			113 19,093	72,412	25	512 I3,921 186 I6,017	1,000 IO 7,350	28 -	4,988 6 180 57		 	189	311 78 494 1,299 70 1,069	89	127 69,000	462			77 182		1	11		120	_ 22	11		1 1	1	•		1	1	1	34	2000

21,844 17,816 17,816 11,914 11,914

Quantity Value 1930
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	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	<u> </u>	Unit	Quantity 1929	Value 1929 L.P.
BULGARIA						BULGARIA—cont.			
IMPORTS THEREPROM:	Kilos	200	813	l	I	Coranges in cases C	Cases	202	19
t Beans	=	19,900	381	29,117	865	:	Kilos	1	11
Rye Flour	= =	145,5003	1	2,778	   13	Honey	= =	15	I
Wheat Flour, including Semo- ling and crushed or ground						Unive Oil, edible Tin Manufactures	=	11	11
Wheat	= :	1	ı	061,1	11 7	res · · ·	100	11	11
es, fresh and tinned	= =	. 25	8	25	ξ <b>4</b>	aring Apparel		1	8
Cattle (Oxen, Cows and Calves)	ò	1,398	19,683	4 .632	70.235	Books, printed Curios and Articles of Piety	11	1.1	3 %
Poultry alive	= :	20		2,819	314	Mother of Pearl Beads and	1	ı	
Butter fresh	Kilos		7	36	۱ <del>۵</del> ′	Pictures, Albums and Port-			
Cheese in Brine Other Cheese	= =	12,624	624	3.427 6.650	160	cards	1	1	1
Preserved Fruits in Syrup	= :		; ; ;	84.	7 4 (	TOTAL	1	1	5 ,883
	= =	2,040, 2	143	1,850	31 31				
Wood for Furniture Trunks & Branches of Trees	M.3 Kilos		11	152	<b>4</b> 52	CZECHOSLOVAKIA			
•	=		42,198	}	? 	:	Kilos	1	1
Glue, Gum and Resin	=	8 1	37	3,450	137	Sausages fresh and tinned	= =	162	33
Clocks, Watches and parts			તે		\$	Beef tinned	=	1	1
thereof	11		2 2			Other Meat and Game Biscuits and Cakes unswee-	=	59	12
Staves for making Barrels	ļ	1	161	1	84	tened		33	4
Furniture	ı	1	1	1	29	Biscuits and Cakes, sweetened Chocolate, plain	= =	7	2 2
Manufactures	1	1	19	ı	<b>069</b>	Chocolate, other	=	192	20 2
Other Cotton Manufactures.	1 2	11	<b>+</b>		٠ ا	Cocoa ground in containers not	=	Ç.	-
Khilims	=		1	†g	1 13	Confectionery and Sweets	: :	1,406	124
Outer Garments Stationers (Pener Int Pener	I	ı	n	1	I	Chicory	= =	633	24
į:	ı	ı		1	;	Sugar and Candy Sugar	=	1,598,937	24,915
Saccharine	Kilos	11	1 1	471	179	Mel-		ı	7
Beads, Bangles and Imitation			1		-	ugar	Kilos	898	54
Haberdashery, hard	ı		1	1	· 19	Cigars	=	13	12
Gramophones & parts thereof	1,5	ļ	1		25.5	Hair	=	11	1
Other animals not for food	; =	1	(%)	Į.		::	Kilos	75,859	712
Used personal Effects	I	1	8	ı	199	Earthenware	11	11	8,130
TOTAL	ı	ı	67,843	ı	74.416	Sanitary ware	1	1	3,112
						ng and	m2	Ţ	1
Exports THERETO:	Kilos	l	ı	1,500	81	Empty Bottles and Jars K	Kilos	1,775	342
Sesame Rananas	= =	227,350	4,148	29 483	468 16	Plate glass, unworked Other Plate glass	= =	31,724	985
: :	٠١,	1	,		) <del>H</del> 1		1	1	3 5332
Grape Fruits	3	-    -		~	-				

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Clair	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
CZECHOSLOVAKIA—cont.						CZECHOSLOVAKIA—cont.	-				
Ware		11	1,820	11	2,365	Electric Batteries	I K	11	₽ \$	733	<b>4</b> 7.
Other sorts of Glass	1		26	1	91	::	Bulbs	8	07	ا د	ì
Whetstones		1	1	I	27	Electric Apparatus Other Placeric Accessories	1	ı	4	ı	ì
ducts Manufactured n.e.s.	Kilos	8,502	89	1,156	85	trings n.e.	ı	ı	385	ı	405
Bedsteads and parts thereof	12	, 8	200	1 8	21	Ploughs	1 1	11	1	11	22
Holloware	<u></u>	4,099	57	26.61 	122	Electric Motors, accumulators			<b>,</b>		,
Nails, exceeding 26 m/m in	Kilos	1		180.016	2.102	and Generators Printing and Bookbinding	ı		ı	1	<b>7</b>
exceeding 2	3	}	'n			nery	1	1	ı	ı	8
length including Nuts, Bolts etc.	=	7.217	281	8 .462	322	Pumps, hand, and power Textile Machinery	11	11	ا ت	11	4
Iron Tubes, Pipes and Fittings				_	,	Other Agricultural Machinery			,		•
thereof	=	128,756	2 486	32,296	666	Other Non-Agricultural Ma-	l		•	l	8
Fittings thereof	=	1	ı	8,534	107	chinery and parts n.e.s.	1	ı	23	ı	818
Other Stoves and parts			;	1	ì	Wood and Timber other	I	!	1,976	ı	3 ,293
Safes	Kilos	 	1 5	001,1	2.42	tures	ı	ı	64	1	322
Cast Iron Stoves for Geysers	=		1	3,796	IIO	:	Kilos	3,116	470	44,	1,141
Wire, galvanized or coppered,	:	4.036	8	8,308	108	Cotton Piece Goods, Bleached	_ = =	\$ .745	2 .047	\$ 420	.800
Wire Manufactures	1	-	3.4	1	192	Cotton Piece Goods, Dyed	=	21,129	7,156	33,012	10,735
Iron and Steel Manufactures			(1)	1	356	Cotton Piece Good, Grey	= :	550	888	8,073	2.768
ium 1	Kilos	553	148	2,614	517	2.9	: :	128	37	7887	266
Brass and Copper Manu-		1	6	1	ç	Mosquito Nettings Other Corton Manufactures	= 1	SOI	115	<u>۾</u> ا	2.018
Nickel and Nickel Alloys	1	1	139	1	3		Kilos	38	1,045	8	36
Manufactures		ı	82	1 1	4 5	Woollen Thread	=	ı	I	87	<b>4</b>
Zinc Ingots and Sheets	Kilos	960, 9	193	29,384	794	ì	=	7.407	9,326	6,964	7,876
Unmounted Frames and			}		•	Woollen Tissues, mixed	= :	3,529	2,328	844.	5,097
hand bags	ı	ı	ı	1	•	Other Woollen Manufactures	=	<b>₹₩</b> С₹ •	CAC	62/60	12061
Other Metals and Manufac-			į		:	D.C.S.	- · ·	22	782	18	173
Clocks, Watches and Parts	 		/6	l	:	Silk Yarn, Artificial	= =	431	133	<u> </u>	1
thereof	l	1	•	l	\$	Silk Thread Silk Tissues wholly of Silk	. :	117	154	0, 70	EI S
Razors)	ı	1	89	i	78	Other Silk Tissues, mixed	:		<u> </u>	1 ;	•
Blades for Safety Razors	Ž	3,100	H	ı	1	and Artificial	=	3,683	2,931	999' 9	5 ,001 727
Agricultural Loois Other Tools	1 1		103	11	<b>3</b> 20	Linen, Flax, Hemp and Jute	l	i	700		/2/
Scientific Instruments and			, ,		,		Kilos	1 ,729	129	17,368	1 ,089
Appliances Dental, Surgical, Medical and	i	1	%	1	m 	Linen, Flax, Hemp and Jute Thread	=	85	00	416	4
Veterinary Instruments and		1		ı	<u> </u>	Linen Tissues	=	4,513	1,744	2 ,016 —	8 %
Photographic Apparatus, Ca-	1	l	l		2	. D	1 2		1/5	ţ	;
, Material and	i		81	i	OI.	Blankets of all Kinds	<u></u> 1	ا <del>گل</del> ا	<b>1</b> 98	141	1,74
Optical Instruments and							Kilos	& 	0,00	2,249	1 404 I
Appuances omer man Binoculars & Telescopes	i	I	4	ı	<b>'</b>	Sacks and Bags, Empty	Kilos	150, 511	7,056	129,450	7,580

Value 1930 L.P. 360 354 177,275

Quantity 1930		1		1	056, 1	1	ı		1		11	1	1	1	2,049		1		1		848	757	IO	1	7 ,953	ı	1	١		1	1	1	1	1	ı		1	1	1		11
Value 1929 L.P.		306		1	35	9	1		76	-	2//	197	903	108	93		ı		3		7	1	891	27	112,1	***	000	43	f,	109	161	1	ı	43	300	666	1	302	139,707		16
Quantity 1929		1	ı	1	250	ı	-		1		11	1	1	ı	168,1		1		ı		35	ı	3	1	8 ,993	ı	ı	1		ı	1	1	ı	ĺ	1		1	1	1		3,024
Unit		1	ı	1	Kilos	=		1	1		11	1	1	-	Grosses		1		ı		No.	=	=	1	Kilos	1	ı	ı		1	1	1	1	1	ı		1	1	1		Kilos
	CZECHOSLOVAKIA—cont.	Brooms Charity Dentes	Other Brushes for Domestic	Use	Cotton and Gauze Antiseptic	Curios and Articles of Piety	Goldsmith's ware and Gold-	Silversmith's ware and Silver-	plated Ware	Beads, Bangles, Imitation	Tewellery and Precious Stones	Fancy Goods	Haberdashery, hard	Lamps, Lanterns and Parts	: :	l T	tones and Ornaments for	ones	thereof Gramophone Records not		Gramonhone Records excee-	ding 28 c/m in Diameter	Pianos Musical Instruments	and parts		Fictures, Albums and Post-	reparations	Manufactures and Rush	Stationery (Paper, Ink, Pens	and Pencils) Toys. Games and Other Sport	Goods	Suit cases and Trunks	Umbrellas and Walking	Sticks	Other Goods, Manufactured	Transjordan Government	Stores	Used personal Effects	TOTAL	EXPORTS THERETO:	Bread Passover (Matzot)
Value 1930 L.P.			1,549	711,1	15,099	*/*	2,314	1,344	63	11,963	2,089	81	811	120	340	25	102	164		33	385	24	228	47	61	0,421	214	55	57	1		33		45	1	94	.00	c	700	76	98
Quantity 1930			I	3,446	11		1	1 ,435	1	ı	11	1	1	288		1,500	4,180	1,053		29	513	1	1	1	139	227,500	8 ,752	2,732	1	ı		ı		1	ı	1	00069	36	١٩	11	1
Value 1929 L.P.			1,862	1,418	10,147	60	1,496	1,230	654	14,335	1,524	497	741	901	54	64	59	18		38	1	96	36	5.4	273	3,357	- 231	1	39	00		IO		210	6	252	1	-	11	47	48
Quantity 1929			1	3,139	11		1	2,041	1	ı	11	1	1	238		1,727	460	94		24	1	1	I	ı	626, 1	111,947	12,3220	ı	1	ı		1		1	74	1	1		11		1
Unit			ı	Kilos	11		1	Dozs.	1	1	11	1	1	Kilos	11	Kilos	=	=		=	=	1	ı	1	Kilos	= :	= =	Ξ	1	1		1		1	Kilos	1	No.	Vilos	SOI I	11	1
	CZECHOSLOVAKIA—cont.	Other Textile Manufactures	Boots Shoes and Slinners of	Linen and Canvas	Other Boots and Shoes	Hats, Bonnets, Caps and	Ogals	Neckties and Cravats	Hatta and Shawls	Outer Garments	Under Garments	Knitted Apparel	Other Apparel n.e.s.	Other Essential Oils	Other Chemical Manufactures	Paints and Colours	Paraffin Wax	des	Upper Leather designed,	Leather	Other Upper Leather	of Leather	Belting for Machinery	n.e.s.	Cigarette Paper in Rolls	Paper for Packing Oranges	Printing Paper	Other Sorts of Paper	S n.e.s.	Perambulators Parts and Accessories of	hanically propelled	Vehicles	Farts and Accessories of Non- Mechanically propelled	Vehicles	Kubber Heels and Soles	n.e.s		Fuses, Detonators and other	Basket Ware	Polish	Advertising and Printed Matters

Opportunity Sold Control	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
CZECHOSLOVAKIA—cont.		-				DENMARK—cont.			120	AL ST	
Grape fruits Oranges in cases	Cases	11	11	30	15	Chemical Manufactures	Kilos	11	1	1	11
Other articles of Food		1	1	2/1	1410 I	-	equipe	11	11	319	101
wines Intestines	Lifres	3,900	1,826	4,357 5,531	2,255	Parts and Accessories of Mechanically propelled					
Plants, Shrubs and Trees	1	1	1	1	2		1	1	1	1	7
Olive Wood Manufactures	11	11	7	11	120	Advertising and printed	ı	ı	6	ı	2
Corners and Pure	1 Nilos	1	1	1	0,0	Matters	1	1	ı	1	I
Boots and Shoes	Soll	ST	12	- 20	30	Pictures, Albums and Post-	1	ı	ı	ı	7
Stockings	Dozs.	30	7	1	1	.:	1	1	33	1	1
Other Essential Oils	Kilos	1 20	164	11	12	Government Stores	11	11	33	11	11
Books, printed	1	1	61	1	OI	Used personal Effects	1	1	,	1	6
Other Printed Matters Curios and Articles of Piety	11		1	11	0 1	Torrai			1 080		027
Mother of Pearl Beads and			77		401	··· Turn			1,909		3,470
Pictures Albums and Doct.	1	1	25	1	31	- Спистина операторы					
cards	ı	ı	1	ı	1	Grape fruits	Casee	205	127	1.470	610
Artificial	1	1	1	1	30	ases	= =	26,290	7,888	54,828	16,447
TOTAL	١		2 064		8.002	:	Kilos	400	30	1,500	98
			45017		2333	· · · · dı	: :	2,196	22	2,930	29
DENMARK.						: :	Litres		1	241	502
						Rum	=	343	24	153394	1
Racon and Ham	Kiloe	786 9					1212	1	15	1	40
Butter, fresh	==	0,300	1 5099	11 933	1,915	Embroidery and Needlework	SOILA	11	11	١	mv
Sausages, fresh and tinned	=	1	1	253	39		1	1	I	1	1
Milk, condensed	= =	340	16	125	١	Paper and Cardboard Manu-	Kilos	ı	ı	450	24
Milk powder	=	2,297	172	2,810	184	factures	1	1	1	1	I
Other articles of Food  Nails not exceeding 26 m/m in	1	1	1	1	00	Antiquities	1	1	100	I	1
length including Nuts, Bolts						Curios and articles of Piety	11		11	1 1	o v
Screws and Rivets	Kilos	000° I	36	200	18	Mother of Pearl Beads and			c		,
thereof	=	1	1	. 866	122	Pictures. Albums and Post-	ı	ı	0	ı	77
Printing Types	1	1	1	31	IO	:	1	ı	7	1	ı
Manufactures	1	ı	2	ı	1	Total	1		8.526		357.77
Photographic Apparatus, Ca-			n						03330		1/3/43
meras and Materials thereof Electric Wire and Cable	Kilos	120	н 5	100	1	FINIAND					
Other Electric Accessories	oom,	(4)	7/	7,5949	714	TATOTATA					
and Fittings & Threehear	1	I	7	1	5	IMPORTS THEREFROM:					
Grain milling Machinery	11	11	11	11	180	wood, prepared for Orange	ma	35	250	ı	1
						steel Manufactures	1	3	1	1	н
Wood Manufactures	11	11	432	11	4°6	Cinema Apparatus, Cameras material and appliances	ı	ì	ı	ı	4
Linen Manufactures	1	1	1	1	P	Wood and Timber other					, ,
Drugs, prepared		11	4 5	11	1	Manufactures	1.1	11	14	11	78
			2	-	24	Corron Manuactures	-	-	-	Ī	4

Chocolate, Other	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
Chocolate, Other Kilos 2,495  Cocoa ground in Containers not exceeding 1 Kilo 175  Cocoa ground in Other con- ratines & 5,927  Fish the Brine 13,801 11,801  Fish the Brine 13,801 11,801  Fish the Brine 13,340 31,340  Dates, dried 19,921  Chicory 19,931  Chicory 19,931  Chicory 19,931  Chicory 19,932  Chicory 19,933  Chicory 19,933  Tea 19,720  Chicory 19,933  Chicory 19,933  Chicory 19,933  Chicory 19,933  Chicory 19,933  Chicory 19,933  Chicory 19,933  Chicory 19,933  Chicory 19,934  Chicory		FRANCE.—cont.					
Cocoa ground in Containers   Cocoa ground in Other con-   Tailing   Cocoa ground in Other con-   Tailing   Cocoa ground in Other con-   Tailing   Cocoa ground in Other con-   Fish in Brine   Signal	,	Chocolate, Other		2,495	464	6,052	1,172
Confectionery and Sweets 13,801  Fish an Brine 85,700  Fish type salted and smoked 86,927  Fish type salted and smoked 91,340  Dates, dried 92,922  Crystallized Fruits 92,000  Chicory 92,000  Chicory 92,000  Chesture 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Nuts 93,000  Ground Sauces 93,000  Other Oils, edible 93,000  Other Oils, edible 93,000  Other Oils, edible 93,000  Other Seeds, edible 93,000  Other Seeds, edible 93,000  Other Seeds, edible 93,000  Other Spices 93,000  Other	3 1	Cocoa ground in Containers not exceeding I Kilo		175	15	1	1
Confectionery and Sweets 13,801 II.  Fish m Brine 8,700 Fish throad 19 Select 19,374 Fish throad 19 Select 19,374 Fish throad 19 Structure 19 Select 19 Sele	4.86			8	91		
Fish m Brine   Fish m Brine   Fish m Brine   Fish through a sulted and smoked   8 8,700     Fish through a street   13,340   31,340     Pruess and Plums dried   29,376   2, 212     Crystallized Fruits in Syrup   29,376   2, 212     Crystallized Fruits   29,376   2, 212     Cricory   29,376   2, 212     Cricory   29,376   2, 300     Cricory   29,376   2, 300     Cricory   29,376   2, 300     Cricory   20,376   3, 300	274	Confectionery and Sweets	==	13,801	1,219	8,376	821
Pish timed   Pis	28		=	8,700	214	15,374	307
Dates, dried	1	and	= =	86,927	4 ,565	81,333	3,695
Prunes and Plums dried	1	Dates, dried	=	2+66+6	13202	2 .302	33/04
Preserved Fruits   292   212   215   200	770	Prunes and Plums dried	=	1	1	876	37
Coffee, raw and ground		Other dried Fruits	=	1	1	2,750	9
Coffee, raw and ground		Crystallized Fruits in Syrup	= :	262	96	120	0,0
Chicory   Chicory   Chicory   Chicory   Chicory   Ches	164	Coffee, raw and ground	= =	29,376	2,693	31,898	1,949
Tea   1,720   1,720   1,720   1,720   1,720   1,720   1,4420   1	4	Chicory	=	30	7	18	77
Ground Nuts	3	Tea	=	1,720	221	3,321	425
Hazel Nuts  Other Nuts  Other Nuts  Glucose  Milk Powder  Olive Oil, edible  Olive Oil, edible  Olive Oil, edible  Olive Oil, edible  Olive Oil, edible  Olive Oil, edible  Olive Oil, edible  Other Oils, edible  Other Seeds  Pickles and Sauces  Pickles and Sauces  Pickles and Sauces  Pickles and Sauces  Pickles and Suces  Pickles and Sauces  Other Seeds, edible  Mastic and Cloves  Cinnamon  Ansised, Cumin, Turmeric  and Pimento  Other Spices  Sugar and Candy Sugar  Anised, Cumin, Turmeric  and Pimento  Other Spices  Sugar and Candy Sugar  Anised, Cumin, Turmeric  Anised, Cumin, Turmeric  Sugar and Candy Sugar  Anised, Cumin, Turmeric  Anised, Cumin, Turmeric  Sugar and Candy Sugar  Anised Comions  Potatoes	20	Ground Nuts	= =	5,000	545	100	761
Other Nuts  Milk condensed  Milk condensed  Milk condensed  Milk bowder.  Olive Oil, edible  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Nastic and Caloves  Cinnamon  Aniseed, Cumin, Turmeric  and Pimento  Other Spices  Other Spices  Other Spices  Other Articles of Food  Other Articles of Food  Futi Juice, Syrup and Melted  Sugar and Candy Sugar  Other Articles of Food  Futi Juice, Syrup and Melted  Sugar  Alcohol undenatured  Beer in Barrels  Beer in Barrels  Brandy and Cognac  Champagne  Other Wines  Sparkling Wines  Other Wines  Other Wines  I 13,600  I 1,327,558  Syrup  I 2,925  Champagne  Other Wines  I 3,841  I 3,247  I 3,64  I 4,031  I 4,031  I 5,067  I 1,323  I 1,323  I 1,327  I 1,327  I 1,327  I 1,327  I 2,925  I 1,327  I 1,327  I 2,925  I 3,84  I 1,327		Hazel Nuts	=	14,420	576	2,000	50
Giucose         Soo           Milk condensed         1,323           Olive Oil, edible         1,323           Olive Oil, edible         2,067           Olives, preserved         3,367           Pickles and Sauces         3,367           Pumpkin Seeds, edible         3,341           Pickles and Cloves         3,341           Cinnamon         3,341           Pepper         3,341           Potatoes         3,341           Other Wines         1,327,558           Other Wines         1,327,558           Other Wi	161	Other Nuts	=	3,000	123	1	1
Milk Powder.  Olive Oil, edible  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Olives, preserved  Nastic and Sauces  Aniseed, Cumin, Turmeric  and Pinnento  Onions  Onions  Onions  Onions  Other Spices  Ititles  Ititles  Other Spices  Other Wines  Ititles		Will condensed	=	200	21	1	1
Olive Oil, edible		Milk Powder	= =	300	10	145	10
Other Oils, edible		Olive Oil, edible	=	1,323	611	835	609
Olives, preserved         1,7           Pickles and Sauces         3,367         2           Pumpkin Seeds, edible         3,341         1,1           Other Seeds, edible         3,341         1,3           Cinnamon         3,341         1,3           Pepper         736         1,3           Aniseed, Cumin, Turmeric         1,327         26,400           Outher Spices         1,327,558         8,2           Outher Aricles of Food         1,327,558         8,2           Sugar         1,327,558         8,2           Alcohol undenatured         1,327,558         8,2           Alcohol undenatured         1,327,558         2,1           Beer in Bortles         1,327,558         2,1           Beer in Bortles         1,4         1,3           Beer in Bortles         1,52         2,152           Champagne         1,327         2,152           Sparkling Wines         1,349         1,52		Other Oils, edible	=	5,067	186	1,677	71
Purples and Sauces  Other Seeds, edible  Cinnamon  Cinnamon  Aniseed, Cumin, Turmeric  and Pimento  Other Spices  Infi  Sugar  Alcohol undenatured  Alcohol undenatured  Beer in Bottles  Beer in Bottles  Beer in Bottles  Beer in Bottles  Cin  Whish  Whish  Uiqueurs of all Kinds  Champagne  Sparkling Wines  Other Wines  Other Wines  Infi	265	Olives, preserved	=	52,659	1,724	4,556	118
Other Seeds, edible	679	Pumpkin Seeds	= =	3,307	240	1,960	123
Mastic and Cloves 3.341 Pepper 736 Aniseed, Cumin, Turmeric and Pimento Other Spices 26,400 Other Spices 26,400 Other Articles of Food Frood Froid Fruit Juice, Syrup and Melted Fruit Juice, Syrup and Fruit Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, Syrup and Juice, S	711	Other Seeds, edible	=	7/324/	10767	2,032	65
Cinnamon         3,341           Pepper         736           Aniseed, Cumin, Turmeric         161           and Pimento         551           Other Spices         20,300           Onions         26,400           Potatoes         26,400           Potatoes         1,327,558           Other Articles of Food         2,240           Fruit Juice, Syrup and Melted         Kilos           Sugar         1,327,558           Alcohol undenatured         2,1           Beer in Bortles         100           Beer in Bortles         100           Ber in Bortles         100           Ber in Barrels         100           Rum         100 <t< td=""><td>1,419</td><td>Mastic and Cloves</td><td>=</td><td>1</td><td>1</td><td>612</td><td>115</td></t<>	1,419	Mastic and Cloves	=	1	1	612	115
Aniseed, Cumin, Turmeric 153  Aniseed, Cumin, Turmeric 1651  Other Spices 20,300  Omons	1	Cinnamon	=		26	923	25
and Pimento		Cumin.	=	730	70	1	1
Other Spices			=	159	21	729	33
Sugar and Candy Sugar         1,327,558         26,400           Potatoes         26,400         26,400           Potatoes         1,327,558         8,2           Other Articles of Food         2,32         2,3           Fruit Juice, Syrup and Melted         Kilos         926         2,3           Alcohol undenatured         1,17res         109,394         2,1           Beer in Bortles         1,2,1         541         -           Brandy and Cognac         1,2,1         -         -           Run         1,0         90         -           Run         1,0         90         -           Run         1,0         358         -           Whisky         1,0         -         -           Champagne         1,0         -         -           Sparking Wines         1,152         7           Sparking Wines         1,152         7           Shuff         1,49         1,39	5,850	Other Spices	=	161	81	1,727	202
Potatoes  Potatoes  Other Articles of Food  Fruit Juice, Syrup and Melted  Sugar  Sugar  Mineral Water  Alcohol undenatured  Beer in Bortles  Brandy and Cognac  Run  Whisky  Liqueurs of all Kinds  Champagne  Spanner  Medicated Wines  Chapter Wines  South Title Companies  Spanner  S	2 2	nd Candy	= :	20,300	284	2,088	39
Other Articles of Food Fruit Juice, Syrup and Melted Sugar Sugar Alcohol undenatured Beer in Bottles Brandy and Cognac Champagne Liqueurs of all Kinds Liqueurs of all Kinds Champagne Space of the companies of a companie	500	Potatoes	= =	i,	8.224	I .354 .435	7.978
Fruit Juice, Syrup and Melted Sugar  Sugar  Alcohol undenatured  Beer in Bottles  Brandy and Cognac  Rum  Whisky  Liqueurs of all Kinds  Champagne  Sparkling Wines  Other Wines  Sugar  Kilos  Litres  109,394  2,11  100  2,11  100  2,11  100  2,11  2,125	I	Other Articles of Food	1		2,208		1,598
Alcohol undenatured Litres 109,394 2,11 Alcohol undenatured Litres 109,394 2,11 Beer in Bottles   541	114	Fruit Juice, Syrup and Melted			,		
Alcohol undersatured	181	:	-,-	926	99	1 29	1 .
Beer in Bottles Bear in Barrels Brandy and Cognac Gin Gin Whisky Liqueurs of all Kinds Champagne Shadicated Wines Other Wines Snuff Snuff Snuff Sant Barrels A,031 90 72,925 72,925 73,684 13,684 13,684	21		_	100	4 31 / /	400,00	1,401
Brandy and Cognac	237			541	180	2,746	711
Strandy and Cognac	7	:		1	1	2,206	38
Num   358	40	ay and Cognac		4,031	740	2,887	723
Whisky         2,925           Liqueurs of all Kinds         2,152           Champagne         2,152           Sparking Wines         182           Abedicated Wines         13,684           Souff         149		: :		358	36	428	47
Liqueurs of all Kinds 2,925 Champagne 2,152 Sparkling Wines 810 Medicated Wines 13,684 Snuff 149	1	Whisky	=	3	1	4	. 7
Champagne	27	Liqueurs of all Kinds	=	2,925	554	2 ,282	408
Medicated Wines	2 25 2	Champagne	= :	2,152	769	2,411	934
Other Wines 13,684 1,2	288	Medicated Wines	= =	182	389	5010	127
Shuff muc	1	Wines		13,684	1,264	13,346	1,151
	1,032	Snuff Hung	=	149	39	323	87

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
FINLAND—cont.					
nd Slippers o	f. Kilos	1.1	11	1 3	э н
acking .	12	10,695	188	22,437	387
r printing rd	= =	7 5/40	- 22	5,000	588
Used personal Effects	11	11	- 27		5
TOTAL	1	1	705		770
EXPORTS THERETO: Bread Passover Olive wood manufactures Other wearing apparel	. Kilos	111	111	5,472	164
Mother of Pearl Beads and Rosaries		1	20	1	20
TOTAL	1		30		161
FRANCE					
IMPORTS THEREFROM:	. Kilos	150, 51	467	13,301	265
Other Beans	_	107.800	2.453	28.2	43
Peas		966,06	1,927	47,964	711
::		242,885	543	74,172	1,419
Wheat Wheat Flour, including Semo-	=	3,328,419	38,687	ı	1
Wheat		7,870,424	110,144	646,641	5 ,850
Macaroni and Vermicelli		14,925	335	92 1,119	33
Pulses in Tins Starch	= =	1.080	569	320	1 20
Yeast, fresh and dried	=	1,167	171	765	114
Bacon and Ham	= =	6,454	1,193	3,700	787
Beef, tinned	=	8,500	456		1
Other meat and Game		053	104	1,307	237
Agar Agar	= N	11	11	64	40
Cakes					•
Biscuits and Cakes sweetened		2,056	191	401	27
Vegetable Butter Substitutes		239,144	901, 01	166,485	6,350
Lard	= =	200	22	100	1
Other Cheese		20,649	2,423	8,636	1,032

	Cait	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
FRANCE—cont.						FRANCE.—cont.					
Cocoa Beans	Litres	1,300	27	1,171	77	Bedsteads and Parts thereof Drums	Kilos	1 %	86,3	11	88
	=	7,778	199	1	1	Enamelware	=	714	42	<b>6</b>	2
30208 :	=	\$0,000	763	ı	!	Nails, exceeding 26 m/m in			8		507
Other Offslings	= :	1,500	2	1,894	25	length	Kilos	I	ı	2,428	45
	= =	24;42 1	£	35,396	1,764	length including Nuts,				•	
Other Vegetable Oils not		,,,,	700	,		Bolts, Screws etc.	:	21 ,409	491	13,835	322
Animal Grease	= =	40 × 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	402, 404	ا ا	ł	thereof	=	816,354	202, 21	490 ,735	8 ,479
Glue, Gum and Resin	=	2 ,379	138	671		Cast Iron Tubes, pipes and		33	0,10		
Fibre and Straw	= =	000°	24.2	4 6 8 8	8 8	Scales and Balances	=	100° 1	450	11,702	
Feathers	ı	1	}	:1		Safes	Kilos	6,707	252	196'8	\$
Plants, Shrubs and Trees	Kilos	1.727	670	2 .402	1,051	Other Stoves and parts therof	Kilos 1	<b>\$</b>	9 % I	11	۶ ا
Bark, Peel and Extracts of			3		}	Wire galvanized or coppered		•		372	ę
Cak, Nuts and other Ma- terials used for Tanning	=	23,160	398	27,178	546	plain or barbed Wire Manufactures	=		452	27,305	378 316
Tar and Pitch	=	2,000	91	750	. •	Iron and Steel Manufactures			,		
Other unmanufactured Goods	ı	l	"	ļ	5	Aluminium Manufactures	Kilos	1 251	202	١	7 7 7
: :	Kilos	150,436	620	151, 26	336	Brass and Copper Manufac-			,		' ;
Earthen Wines and Fittings	1	ı	!	I	425	tures I had Sheets Incote and Rare	Kilos I	1 -	<del>2</del> 2	! !	<b>%</b> I
thereof	Kilos	1	ı	71,500	234	Lead Pipes		150	9	1	ı
Porcelain and Chinaware			907		773	Printing Types	11	11	457	11	%   
Tiles for Flooring, Paving			2	'	•	Nickel and Nickel Alloys			î		•
and Walls		5,626	941	2,672	405	Manufactures Tin Incote Bare Pewter and	١	ı	247	I	165
Other Tiles	2	113	101		21	Solder	1	1	1	14	7
Empty Bottles and Jars	K:10°	1,	853	11	155	Tin other Manufactures	1 2 1	1 '	2 2	11	4. 8
	=	8,695 8,695	378	2,080	IOI	Zinc Manufactures		<u> </u>	æ,	I	33
Domestic and Fancy Glass-	1	1	328		90	Unmounted Frames for Hand	ا	ı	S	1	121
Mirrors	11		36	1	112	Other Metals and Manufac-			,		
Looking Glasses Other Sorts of Glass	11	11	70 7		133	Clocks Watches and parts	1	l	290	I	8
Asbestos Manufactures	١	1	38	1	66,	thereof	ı	ı	499	ı	258
Asphalt and bitumen	80 <u>1</u>	22,120 I .025,804	153	01,535	5 808 5 808	Cuttery (Knives, Scissors and Razors)	ı	1	262	١	232
Gypsum	: :		-	9.450	94	Blades for Safety Razors	Š.	3,710	77	7 ,790	4
Lime Grindstones and Oilstones	=	19,830	2 4	11	11	Agricultural Tools Other Tools	11		305	11	281 1,015
Millstones	ò	138	‡ 75 75 75 75 75	911	1,037	Scientific Instruments and			i i		1 1
Other Mining and Quarry products manufactured						Appliances Dental, Surgical, Medical and	1	1	430	ı	1,153
Rore Angles and Rode	Kilos	23,440	199	30 430	22,50	Veterinary Instruments and	ا		663	ı	1.482
Girders	: =	86,766	574	420,554	2,526	Photographic Apparatus, Ca-			3		
	=	10,013	121	33 ,331	543	. :	    -	1	429	i	389
Black Sheets and plates plain of corrugated		l	1	980° 01	109	Cinema Apparatus, Cameras, Materials and Appliances		_    -	262	1	1,912

28. 82 28. 82 28. 82 28. 60

Quantity 1930			\$	17	718, 01	7 ,748	1	310	2,298	1	1.420	<u>}</u>	% 			1	599	11	1	953		ı		1	25	23 ,658 658	2,063	2 415	2,699	20,000	11	326	0,224	% 56I	`	14.0	-	1 1	1 7	<b>1</b>	98 382
Value 1929 L.P.		181	1	2 2	28,879	7,914	2,687	76	961,1	275	264	669	453 278	1,2,7		1,218	153	1,796	1,636	715	1.354	7,295	1,392	1,580	, ,	1,304	2,134		53	1	4 4	·m				2 5	ĺ'n	8,099 1,194	72	ï	I ,673
Quantity 1929		i	1 1	103	11,844	6.426	1	7.	2,514	ı	1.557	1000	889	3 ,246	•	l	855			060, 1	1 1		1 !	1	1 9	10 495	20,910		2,500	14	5   S	30	ı			8,6		1 1	450	160	86,673
Unit		ļ	Kilos	= =	=	=	ı	Kilos	=	1	Kilos	1	K-168	Kilos		=	=	11		Dozs.			11	1	Kilos	= =	=	= =	: =	= :			= :	= =		= :	•	11	Kilos	= =	•
	FRANCE—cont.	Other Woollen Manufactures	Silk Yarn	Silk Thread Pongee and Sakarota	Silk Tissues, wholly of Silk	Other Suk I issues, mixed and Artificial	Silk Manufactures n.e.s.	Linen; Flax, Hemp and Jute	Linen Tissues	en Manufacture	Twings, Caule, Nopes and	Blankets of all Kinds	Velvets and Plushes	Sacks and Bags, Empty	Other Textiles Manufactures	Boote Chose and Climers of	Linen and Canvas	Other Boots and Shoes	Hats, Bonnets, Caps and Ogals	Stockings and Hose	Neckties and Cravats Hatta and Shawla	Outer Garments	Under Garments	Other Apparel n.e.s.	Citric Acid	Other Acids	Disinfectants	Insecticides	Other Sodium Compounds	Sulphur	Ethylene Gas	Vascline	Potassium Chlorate		Basences and Essential Oils		Drugs, raw	Drugs, prepared Other Chemical Manufactures	Aniline Dyes	Henna	Paints and Colours
Value 1930 L.P.		62	490	886	19	19 —	61	IOI	1,140	m	0 7	22 4	ţ	96	207	71	04	1	67	422	211	163		ı	386	1.485	44	443	ĺ	572	7.828	873	1,904	502	91	629	1,300	133	12,392	206.6	1,210
Quantity 1930		30	323	I	1	11	100	ı	ı	1	1 1	1		11	1	ı		1	ı	1	11	1		ı	ı	ı	1	1	1	1	18.451	3 3747	5,921	383	33	860° I	3,525	479	12,470	10,244	2,851
Value 1929 L.P.		27	1,400	710	91	206	OI	18	161	730	11	11		223	1	263	2/0	3,886	453	352	19	228	o,	20	923	2.205	- 3393	540	^	958	5.738	861	1,681	213	34	911	2 .553	146	13,385	7 ,743	111,1
Quantity 1929		28	980	ı	1	182	180	1	1	1	1 1	11		11	1	1	ı	1	١	1	1	11		ı	1	١	1	1	00	1	334	734	4 ,689	11 102	1,193	180	5 ,333	376	12,184	10,109	3,569
Unit		Kilos	=	١	1	Rulhe	Kilos	1	1	1	1	11		11	1	1	ı	1	ı	1	1	11		ı	1	1	1	12	NIOS	1	Kilos	= =					Kilos	=	n .	= =	+
	FRANCE.—cont.	:	×	Appliances, other than	Binoculars and Telescopes	Electric Batteries	able	Electric Apparatus	and Fittings n.e.s.	Ploughs	Planters Keapers & Inreshers	Bricks & Tiles Machinery	Electric Motors, Accumula-	Motor Engines	Grain Milling Machinery	Grinding Machinery	Oil crushing and Making	Machinery	Machinery	Pumps, hand and Power	hines	Weighing Machinery	Wood working and carpenters'	Other Agricultural Machinery	and Parts n.e.s.	Other Non-Agricultural Ma-	Empty Barrels	Furniture	Wood and Timber other	Manufactures	Cotton Yarn	Cotton Piece Goods, Bleached	Cotton Piece Goods, Dyed	Cotton Piece Goods, Grey	Damask and Gobelin	Mosquito Nettings	Woollen Yarn	Woollen Thread	T.	Woollen Lissues, mixed	and Rugs

1	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	Unit	Quantity 1929	ry Value 1929 1929 L.P.	Quantity 1930	Value 1930 L.P.
FRANCE—cont.					7	FRANCB.—cont.				
and Motor Spirits	Kilos	4,336	385	692	121	Cartridges filled No. Ruses. Defonators and		1,580	7,500	38
in other Containers	=	15,000	639	000, 01	231	Fireworks Kilos	8	199	2,378	762
Other Mineral Oil	= =	300,344/	161.5	2 3755	54	barrelled		1 10	4	
Wax, Paraffin	=	80	91	1	1	Other Guns		5 37		407
: :	= =	240	47	11	11			1	! 	
Laundry Soap	=	112,467	3,541	60,236	1 ,876	Art Works	1	920	 	1,113
Toilet Soap	= :	4 838	303	1,024	105	Basket Ware Blacking and Polish		765		387
r and Tanned				3	2		-	100,1	1	168
Leather, Designed,	=	27,829	4 ,796	18,298	3,268	Advertising and printed Matters	!	26	i 	425
.0						Brooms	1	143	  -	
Leather	= =	491	504	3.014	2,213	Tooth and Shaving Brushes — Other Brushes for Domestic	I 	l	1	옵 
			10-10-	1		Use	1	 	1	23
rancy reamer	=	483	233	175	122	Cotton and Gauze Antiseptic Kilos	8	986   195	1,914	226
Hand Bags and Pocket Books						Cork Manufactures	 _	81	-	1
of Leather	11	11	305	11	435	Curios and Articles of Piety — Goldsmith's ware and Gold-	l 	I ,552	 	2 ,541
Other Leather Manufactures						plated ware	1	267	1	139
_	Dacke	22 752	155	22 TOS	182	Silversmith's ware and Silver-	1	1.430	-	2.703
: :	Kilos	30,846	3,449	12,150	1,080	Beads, Bangles, Imitation		<b>.</b>		
Other Paper for packing	= :	911,01	253	14,024	314	Stones and False Jewels —  Tewellery and precious Stones —		75		_
Paper for Roofing tarred or	=	13-13	404	52323	X00	Fancy Goods	ı	2, 2,	 	2,472
Otherwise Other Sorts of Paner	= :	23,288	334	16,536	234	Haberdashery, hard Celluloid Sheets		272		518
	= =	2,129	45	7,247	214	is and Parts				
Other Empty boxes of paper	1	ı	-	ı	1	Gramophones and parts	i	8	l 	
Paper and Cardboard other						: ' !:	 	151	1	- 64
n.e.s	15	1	96	86	82	Gramophone Records not				
: :	= =	9	139	200	77	meter No.		874 60	615	25
Tricycles and Mo-		OIC	000	100		Gramophone Records exceed-				_
Carts and Carriages	= =	1 319	34	167	1 231	Pianos		18   81	151	953
Perambulators	1	1	225	1	250	Other Musical Instruments		-		
ehicles	15	11	11	1	1,325	And parts Oileloth and I incleum Kilos	_	100.07	12.476	1.61
	INC.			n	400	: 'g				
	2.11.2	1.287	100	878	164	Postcards Kilos	ا 	174 108	120	462
sories of	Kilos	lowf +	444	240	<b>b</b>	: :				7,151
propel	1	ı	1.350	ı	920	Toilet preparations Straw. Grass and Rush	1	4 ,573	l 	4,510
	ı		ACC: +		2/6	Manufactures		924	<sup> </sup>	710,1
Mechanicany propened Vehicles	1	1	114	1	1	Stationery (Paper, Ink, Pens	l 		l 	<u> </u>
Rubber Tyres and Tubes   K	Kilos	39 ,979	6,894	29,768	6,870	and Pencils)	1	1,489	 	1,103
r Manufactures										

117 80 80 29 48 188 1,170 1,170 1,170 1,186 1,186 1,197 1,19

	FRANCE—cont.	Umbrellas and Walking Sticks Other Goods Manufactured	D.C.8	:	Transjordan Government	al Effects	Tone	· 10101	Events Turberto			:	Lentils.	Sesame	Wheat	wheat Flour	Bread Passover (Matzot)	Samny	Confectionery and Sweets . Reneases	Citrons	Grape fruits	emons in cases	Carrobs	Raisins	Other Dried fruits		Olive Oil, edible	Thome	Other Spices	s edible	Other Articles of Food	Liqueurs of all Kinds	Wines	on Ferrous, Metalliterous	Wool, raw	Bee Wax	Sheep and Goat Skins raw or	orber Stine including Horses	and Camel hides	Intestines	Plants, Shrubs and Trees	
Unit		ا ع	Kilos		। • म्र	11		ا		Kilos	:	= :	: :	-	= -		: =	=	- :	=   <del></del>	Cases	<u> </u>	: : · ·	=		=	<u> </u>	= = 	=	Kilos	1.5	=	•	:	: = 	. Kilos		= • <b>3</b>		= :	=   	Kilos
Quantity 1929		1	1 000	) ) )	!	11				ı	1	0,000	1,652,815	487,333	8		4,144	33	140	8 1	324	01	145,000	001,01	18.388	151	25	28.805	6,140	ı	1	7	41,988	102	164,814	: <sub> </sub>		3,718	2,872	1,852	} }	
Value 1929 L.P.		78	577	<u> </u>	l	44.	0, 2, 3,	405,140		ı	; 1	4 %	18,858	10,102	7	11	127	9	0 <b>v</b>	∿ ជ <u>ិ</u>	137	4	130°.	116	9 1 .036	OI.	7	1 2079 204	184	I	90 VC	4	1,164	290.6	12,261	i I	yee	230	1,400	1 492 2 a	<b>∞</b> Ω	ł
Quantity 1930		1	713,575	(2)(C)	l .	11				12,725	562,292	103,500	1,123,031	85,269	   	750	4,026	1	<b>:</b>		812	356	424 .050	250	167.131	200	75,001	10,797	Sio	1,042	1 1	I	189, 11	y 73 6	3.4 3.4 3.4 3.4	420	770 6-	18,805	1,451	255		120
Value 1930 L.P.		123	474	608 608 608	IS	3.467	600	200 340		65	4,663	582	11,078	1,004	; 	178	138	1	ه ا	ا *	270	18	1,095	, , v	3.241	8	2,601	150	14	7	7	ı	309	1 086	4,020	S	9 - 0	1 ,228	366	155	1	7 5
	FRANCE.—cont.	Pottery Domestic & Fancy Glassware	Iron & Steel manufactures	Olive Wood Manufactures	Corton Manufactures	Woollen Manufactures	Embroidery and Needlework	Other Wearing Apparel	Drugs, raw	Jasmin Essence	Other Essential Oils	Other Leather Manufactures	Art Works	Books printed	Other printed Matters	Mother of Pearl Reads and		Jewellery	Slides	Cards Albums, and Fost-	Y.	Gold Coins	Total		GERMANY		IMPORTS THEREFROM:	Millet and Rve	Peas	Rice	Wheat Flour including Semo-	Wheat	Rye Flour	Other Flour	Pearl Barley and Groats	S	Other Pulses	Venet fresh and duind	Other Farinaceous Substances	Cakes and Meal of Meat and	Other feeding Stuffs for	Ormino
Unit		11	1	1	Kilos	11		Dozs.	Kilos	= =	=	1	11	I	1	1	1	1	I	ı	1	1	1					Kilos	: =	E		-	=	=	= =		=					
Quantity 1929		11	Ī	1	- 02	11	1	135	1,140	2,920	49	I	1 1	1	1	I	1	1	1	1	1	I	1					4 ,335	33,24	16,67		84.73	573,540	9,250	33.33	5,57	2,350	29,76	2,958		4,410	-

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
GERMANY—cont.						GBRMANY.—cont.					
Sausages, fresh and tinned	Kilos	708 200, 4	146	1,767	307	Other Articles of Food Fruit Juice, Syrup and Mel-	l	I	596	1	1,592
Poultry alive	Z.S.	16.4	7 7	\ \{\chi_{\chi}\}	) 	ted Sugar	1 .	1961	33	1 27	1
Biscuits and Cakes, unswee-		231	<del>\$</del>	2	774	Alcohol undenstured	=	200	4	645	7.
tened Supertened	= :	141	171	5 65	40	Beer in Borrels	::	209 209 209 209 209 209 209	7,668	181,742	6 6 6 6 6 6 6
-	: :	130	28	‡ 	<b>^</b>	Cider and Perry	: :	3		18	7
Vegetable Butter Substitutes Other Cheese	= :	1,534	67	1,064	51 54	Brandy and Cognac	::	\$ 2	9 %	6	۳ ا
	: =	3,151	9	2,863	370	Liqueurs of all Kinds	: =	٥	m	ı	1
Cocoa ground in containers	=	1,520	792	3 233	614	Sparkling Wines	= =	22	ا 31	ا	1
	=	660' I	104	3	7	Other Wines	Kila	693	43	582	132 812
tainers	=	43	٧,	- 	ı	Tobacco Manufactured	=	3	7	i i	H 1
Confectionery and Sweets Fish in Brine	: :	1,767	194	84 ,078 84 ,82	439	Cigarettes	= =	28	303	135	I 453
Fish, dry Salted and Smoked	:	30,505	(E)	33,969	667	Athracite Coal	:	30,000	147	205,000	<b>4</b>
Apples, fresh	= =	15,750	88	2,888	493 125	Other Coal	: :	000, 47	381	305,000 494,500	, 1 901, 1
	= :	2,316	8,5	5,074	303	Sand and Stones	:	1	\$28	93,740	354
Prunes and plums, dried	: :	75,398	3,342	47,944	2,169	manu	=	38,535	204	 I	ı
Other dried Fruits	= :	16,768	1 800, 1	18,493	790	Wood prepared for Orange		¥ C	000	-	ı
Crystallized Fruits	: :	e e	e I	57	•	Wood for Furniture	î =	52	380	8	702
Coffee, raw and ground Chicory	= :	25	v. Š	2.840	130	Ply Wood	Kilos "	32,835	759	51,745	1,072 282
Tea	: :	10,457	2 3282	188, 01	2,348	Trunks and Branches of Trees	: :	36,357	375	3	1
Hazel Nuts	= =	12	, 	531	- 33  -	Cotton, raw, and Waste Flax. Hemp and lute undres-	:	1,741	8	1 ,404	<b>4</b>
Walnuts	=	1		270	97	sed jes	=	1 :	;	1,650	ዩ
Gluoge	= =	002.7	162	375	S. S.	Linseed	= =	143.088	745 748	2/2, 6	۱
1 Jellies	=	823	67	139	CI .	Linseed Oil	=	3,431	181	289	91 8
Milk powder	= =	7 435 3 940	2 <del>4</del> 27	7,907	1,330	Other Vegetable Oils not	:	19,606	170	444 61	583
Olive Oil edible	= :	3,996	165		<b>}</b>	Aprimal Grands	= :	21,635	<b>8</b> 08	1	1
Pickles and Sauces	= =	2602	33.66	82	8	Bee Wax	= =	250	44	<u> </u>	} 
Common Salt Table Salt	= :	19,935	87	3,918	8 8	Glue, Gum and Resin Orber Skins and Hides	= :	43,161	1 84 84 84	36,312	1,19 8,7
:	: =	8	61	250	:=	Furs undressed	: =	્ક	1,2	216	180, 1
Cardamon	= =	ا گ	12	52	71	Animal Hair of all Sorts Other Hair	=			8	% 
Cinnamon	=	3 ,847	114	1	?      (	Straw	Kilos	4,854	\$66	6 ,829	438
Pepper Aniseed Cumin Turmeric	=	ı		689	<b>62</b>	Feathers Plants Shribs and Trees	1 1	11	17 840	1-1	108 532
ento	= :	348	36	633	2,5	Seeds, Agricultural	Kilos	261, 11	32.5	17,821	478 8 %
Sugar and Candy Sugar	= =	648,995	050,11	539,195	5,652	Bark, Peel and Extracts of	=	36.	<u> </u>	66-	•
Other Vegetables, raw and	=	3,250	14	<b>%</b>	12	Oak, Nuts and Other Materrials used for Tanning	=	30.544	1 ,079	600, 91	124
	:	116	2	ı	ı	Tar and Pitch	:	000,9	219	3,518	8

1,266 4,425 4,425 2,895 4,055 30,769 30,769 4,404 4,404 2,524 4,430 3,168 3,168 3,168 4,144 1,198 1,198 1,198 1,168 

Unit	GERMANY—cont.	Safes Kilos Cast Iron Stoves for Geysers "	Batteries for Geysers	ed,	Wire Manufactures	Tir feil Tring	: :	Manufactures	. >		ead Pipes	Printing Types Lead. Other Manufactures	Nickel Alloys	Tin, Ingots and Bars, Pewter	: :	Tin, Other Manufactures — Zinc Ingots and Sheets Kilos	Zinc Manufactures —	Bags	tures thereof n.e.s	arctics and Farts	Cutlery (Knives, Scissors and Razors)	Blades for Safety Razors No.		Instruments and	Dental, Surgical, Medical and Veterinary Instruments and		meras, Materials and acces-	Annorative Company	opliances,	ns, Blank Kilos ns exposed "	Instruments and ces other than	Binoculars and Telescopes — Binoculars and Telescopes
	GERA	Safes Cast Iron S			.455 Wire Manufactures		530 Aluminium Sheets			-	-	214 Printing Ty 391 Lead. Othe			30 Tin, plate Sheets	Io Zinc Ingots	173 Zinc Manufactures Unmounted Frame		133 tures the				Other Too			id	5	Sories	5	33		
ulue 930		•	. щ	4,	-w	ω,	80		``		, n	19 m	•	473		Ī	ΞŢ.	5	· H		& &	, S	* *	4 <sub>20</sub>	<b>4</b> 8	86,	613	929	ì	ž	٦,	9, 7
Quantity Value 1930 1930 L.P.		، ا		49,100	- ×	10,206 3,297	, s	061, I 886, <b>4</b>			35,45			166,934 47	925	2,100					65,128 108,969 596		<del>-</del>		394,131 3,448		•	282.324 3.07	n 	138,145 3,445	2,521,643 51,589	115,786
			361	49,100	% 8 - 756.0I		8 C I	1,190 2,688			11	70 - 2	261.872	166,934				   	 ?   	,		3,965,742	4,317,914	25,893	m N	1 :		-				
Quantity 1930		, l	412	49,100	~ <b>∞</b>	10,206	5,887	1,190 2,688	16 I 1,894		11	11	261.872	1,580 166,934			42,420	51		,	1,353 65,128 1,206 108,969	3,965,742	0 5300 6 5317 5014 14	1,092 25,892	394,131	1 :	886	282.324		138,145	48,769 2,521,643	115,786

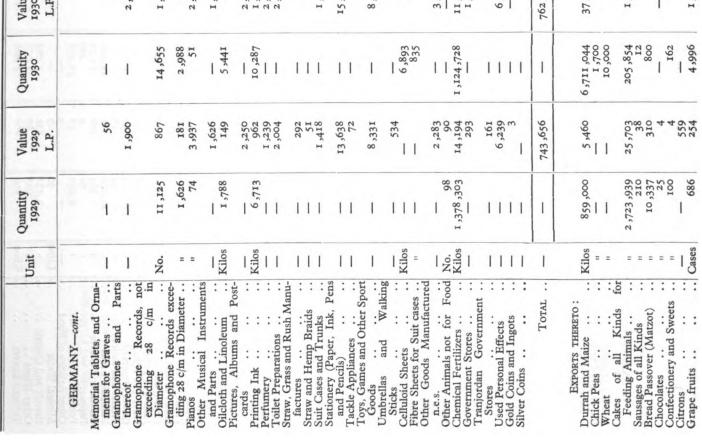
	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
GERMANY.—cont.						GERMANY—cont.					
Electric Lamps Electric Wire and Cable	Bulbs Kilos	41,083	1,571	27,873	1,371	Woollen Tissues, mixed	Kilos	3,499	2 ,704	6,927	4,852
nsulated Pipes for Electric					(100)	Carpets and Rugs	=	6,573	2,488	1,755	811
Ware and Capic Electric Apparatus	=	41,300	1 1 1 20 5 2 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	37,285	1 ,082 3 ,524	Other Woollen Manufactures	1	1	169	ı	260
Other Electric Accessories and						h	Kilos	OI	II	1	1
Fittings n.e.s.	11	11	15,647	11	15,997	Silk Yarn, Artificial	= =	2,131	974	597	223
Planters, Reapers and Thre-			1606-					4	8	1	1
shers	1 1		452	1 1	405	Silk Tissues, wholly of Silk	=	245	854	518	1 ,886
Bee-Hives		1	13		, , , , ,	and Artificial	=	1,632	1.836	4 ,800	4.65
Incubators	1	1	83	1	143		1	1	2,453	1	4,184
Blicks and Tiles Machinery.		l			5	Yarn	Kilos	230	31	850	62
and Generators	١	ı	2,586	1	4,300	Linen, Flax, Hemp and Jute		200	5	200	,
Motor Engines	11	11	18,089	11	10,538	Linen Tissues	= =	143	37	330	8 6
Grinding Machinery	١	ı	241	1	671	_	1		322		308
Hydraulic Machinery Oil Crushing and Making	1	1	337	ı	I	Cordage, Cable, Ropes and	Kiloe		21.0	0	
	١	1	553	ı	644	Blankets of all Kinds	1	3,021	1,222	0 3/21	787
Printing and Book binding			7			Velvets and Plushes	Kilos	4,083	3,030	6,289	4 ,483
umps, Hand and Power	11		777.7		7. 01 4.08; 4.08;	Sacks and Bags, Empty	Kilos	11	2,400	263	2,59
Sewing Machines	1	1	5,127	1	9,914	Other Textile Manufactures					
oda Water and Ice making Machinery		1	316.1	ļ	1.325	Boots Shoes and Slinners of	1	ı	2,752	1	2,247
Stone crushing Machinery	l	1	762	ı	4	Linen and Canvas	Kilos	896	424	984	384
Textile Machinery		1 1	3,621	1 1	2,714	Other Boots, and Shoes	1	1	15,228	1	22,551
Weighing Machinery	1	11	5 5504 214		282 782	Hats, Bonnets, Caps and Ogals	11	11	728	11	100, 2
700d Working and Carpen-					` '	Stockings and Hose	Dozs.	11,794	6,614	9 ,904	9 ,973
ters' Machinery Other Agricultural Machinery	1	1	1,570	1	1 287	Neckties and Cravats Hatta and Shawls	11	11	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		797
and Parts n.e.s.	I	1	3,718	1	2,167	Outer Garments	1	1	4 ,988	1	2,451
Other Non-Agricultural	١	1	44.780	ł	101.80	Under Garments	1	1	3,890	I	6,542
Empty Barrels	ł	1	Î F I	ı	11	Other Apparel n.e.s.	1	1	2,425	1	4 ,208
Staves for making Barrels	1	!	1	I	<b>4</b> 5	Carbonic Acid	Kilos	32,193	276	41,058	672
Wood and Timber Other	I	1	7 ,300	I	820	Tartaric Acid	= =	362	210	2000	247
:	I	1	3,396	1	7,320	Other Acids	=	22,469	488	19,830	553
Cotton Yarn	Kilos	4,930	2,188	12,669	4,592	Disinfectants	=	4 ,402	191	6 ,797	45
Cotton Piece Goods, Blea-	=	12061	Š.	6664	<b>1</b>	Sodium Sulphate	= =	11	1 1	2,052	54
ched	=	1,224	407	1 464	413	Sodium Bicarbonate	=	100	1	250	,
Cotton Piece Goods, Cyce	= =	366	24.4	14,024	<b>4</b> 96,	Alcohol denatured	= =	93,086	799	9,985	102
Cotton Piece Goods, Printed	=	2,858	908,1	166	, <b>5</b> 0	Chlorate of Potassium	=	28,600	778	12,951	343
Mosquito Nettings	= =	1,205	105 581	292 711, 1	148 597	Epsom Salt	= =	3,600	44 81	7,000	% N
7	1 2	Ĭ	7,139	1	8 0 0 0 0 0 0 0	Chrome Alum	= :	11,021	192	3,796	50
Thread	2 =	830	411	7,05	275	Vaseline	= =	66969	278	4,332	167
Woollen Tissues, wholly of						Saccharine		300			•



	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
GERMANY—cont.					
Tractors Trucks. Trollies. Wagons and	No.	1	2,059	73	657
Locomotives	1	1	1	I	172
Monocycles  Parts and Accessories of Mechanically propelled vehi-	Kilos	776,81	2,426	17,134	2,268
cessories of	1	1	1,658	1	1,985
Vehicles Rubber Tyres and Tubes Rubber Heels, and Soles Rubber Other Manufactures	Kilos	18,810	405 4 ,339 2 ,213	11,304	1,117 2,467 1,249
n.e.s. Cartridges, filled Cartridges, unfilled	l o =	89,905	1,562 467 12	116,023	1,925 616 6
vorks	Kilos	1	130	957	160
Air Guns and Air Rifles	No.	1	1	6.	243
Other Guns	= =	51	272	105	570
vers Rifles and	=	I	61	H	
guishers	11	11	128	11	180
Antiquities	1	1	25	1	I
Art Works	11	11	134	11	63
Blacking and Polish	1	1	1,803	1	2,281
Books, printed	1	1	7,508	ı	4,646
	ı	1	1,136	1	1,438
Tooth and Shaving Brushes Other Brushes for Domestic	11	11	1,995	H	999
	1	1	1	1	460
Capsules for Bottles	1	1	412	ı	890
	Kilos	661,6	1,257	9,904	925
Curios and Articles of Piety	11	11	1,071	11	697
plated Ware	1	1	141	1	367
plated ware	1	1	5,902	1	4 ,763
Beads, Bangles, Imitation Stones and False Jewels	1	1	961	1	900
Jewellery and Precious Stones	1	1		1	1,962
Fancy Goods Haberdashery, hard	11	11	2,613	11	3,459
f minering and			2000		, ,,

	Chait	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
GERMANY—cont.					
Essences and Essential Oils for making perfumery	Kilos	92	88	300	289
Other Essential Oils		2,443	928	1,851	97.
Drugs, raw Drugs prepared	11	11	22,647	8 1	23,176
r Chemical Manufactures	1 2	;	4,566	1	4,6 8,6 8,6
Aniline Dyes	80 = 2	1,800	2,704 300	254: 71 202: I	•
	=	430	8	518	175
Blue for Laundry	= =	79,928	2,986	88 446	3,634
:	=	231	81	265	45
Lubricating oil and Grease	::	62,137	1,125	95,563	1,702
Wax Paraffin	: :	32,922	947	53,951	182,1
Turpentine	=	6,370	198	2,072	1
Varnish	= :	3,827	¥.	6,158	28
Toilet Soap	: :	811	120	1,163	102
Other Soap	:	3.498	202	8	ឧ
4818	:	C	08	ı	١
Sole Leather and Tanned	:	3	) '		
_	=	1,550	326	8,183	1,063
Upper Leather, Designed, Glazed. Chamois and Kid					
:   :		1,534	1,734	1,258	1,296
	=	000	3,919	5,122	3,051
and for Fancy Leather					
Goods Books Books	=	1,736	1,298	1,418	1,189
of Leather	ı	ı	986	1	118,1
Belting for Machinery	ı	ı	2,978	ı	3,243
Other Leather manufactures	ı	ı	810	ı	1.040
Playing Cards	Packs	ł	<b>)</b>	4	7
Cigarette paper in rolls	Kilos	474	67	240	33
Other Organette raper Paper for packing Oranges	= =	84.690	2.673	22 .012	662
Other Paper for Packing	:	691,362	10,244	528,540	6 234
r for Printing	=	267,272	6,907	328 268	8,273
Paper, Paramn and Waxed	:	272	<b>6</b>	1,300	8
rwise	=	32,822	547	34,174	238
Other Sorts of Paper	= :	19,554	1,237	33,311	1,749
Cardboard Other Empty Boxes of Paper	=	243 5234	3,324	199,999	3,003
	ı	ı	33	ı	1
Paper and Cardborad other	·ł	ı	4.142	ı	2.756
Motor Cars	Š.	12	1,724	7	1,345
Motor Cycles  Bicycles Tricycles and Mono-	:	m	<u>‡</u>	13	970
cycles	:	150	543	122	446
Other Sorts of Vehicles		1	9,40		475.

Value 1930 L.P.		I 149,101	22 4	-	154		2 135		S. S.		2 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		4 612	· · ·	. 6	6 175 4 3,023		8	2   	~~ &	27	12	14	i 	171	201	,	5 43	
Quantity 1930		497,008	2 280	1.	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	3 239	92,6	1 547 444	1 6	602	66,342		12 473		3,869	1,236	. R	1	11	I	1	1		11	% 	11	11	8	13,773
Value 1929 L.P		73 ,499		82 (	. 9i	4 £	1 48	35	81 9	3 4	2,356	124	1,355	208	ı	193 2,065	4%	1	15	i	1	l	142	1	91   1	239	1	195	, w w w w
Quantity 1929		244,995	150	286	2,311	1,080	<del>4</del> % %	1 ,840 303	)   	33032	132 81,041	124,000	26,283	1,800	1	484 4 ,729	2,907	1	11		ı	ı	11	 6	- 1 - 1 - 1 - 1 - 1 - 1	H	1 1	238	13,122
Unit		Cases	SOT =	= :	= =	= =	= =	= =	1 2	Littes	= =	Kilos Libs	=	=	=	= =	Kilos	ı	11	1	ı	ı	11	Kilos	<u> </u>	11	11	Dozens	Kilos
	GERMANY—cont.	CRBCS	Fruits			Jellies edible	:	served	Other Articles of Food	Brandy and Cognac	or sur range	sand and Stones	Metallif	raw vegetable oils unrefi-	ned Other Skins, including Horses	and Camel hides			Stoves and Parts thereof	Brass and Copper Manufac- tures	Other metals and manufactures thereof	Electrical Goods and Apparratus	Furniture of all Kinds Olive wood Manufactures	Knitted Cotton Piece Goods Cotton Manufactures	ind Rugs Shawls	Embroidery and Needlework Boots and Shoes	nets, Caps etc.	Stockings	
	GER	Lemons in cases Oranges in cases	Figs Other dried Fruits . Fruits preserved and	lized	Honey	Jams and Jellies Olive Oil, edible	Sesame on, edible Hilbeh	Thyme Olives preserved	Other Art	Brandy ar	Wines	Sand and Stones Iron and Steel or	Non-Ferrous Ores and S	Wool, raw Other veg	ned Other Ski	and Car Intestines	Plants, Sl Seeds, A		Pottery Stoves ar	Brass an tures	Other metals res thereof	Electrical ratus	Furniture Olive wo	Knitted (Cotton M	Carpets, and Rugs Woollen Shawls Silk Manufactures	Embroide Boots and	Hats, Bon Neckties	Stockings Other We	Drugs, raw Sole Leath
Value 1930 L.P.	GERA	Lemons in Oranges in	2,235 Other dried	0		2,837 Jams and Jams a		519 Thyme Olives pre	2,231 Other Art			317 Sand and 123 Iron and		15,420 Wool, ray	8 ,181 Other Ski						6 ,779 Cther me	- Electrical	762,075 Olive wo		37,652 Woollen Silk Man		I,660 Hats, Bon		7 Drugs, raw 210 Sole Leather
Quantity Value 1930 L.P.	GERA			000	02161		886, 1			2,439				Wool, Dither	ned Other (	460		Cuner		1,573						19	999,	21	
	GERA			000	14,005	2,837	886, 1	5,441 519	2,231	2,439	2,3782	317		Wool, Dither	ned Other (	- 460	6,893 511 835 91	3,408 rured	1,124,728 11,261	1,573		"			37,652	19	099, 1	800	210
Quantity 1930	GERA	114	2,235	229 21	00/ 14,055 1,120	2,988 337 51 2,837	1,626 — 1,988	5,441 519	2,231	1,239	2,3782	317	912,1	- 15,420 Wool, 1	ned 8,181 Other 9	- 460	6,893 511 835 91	3,408 tured	1,124,728 11,261	293 — 1,573	601 —	3	,656 — 762,075		6,711,044 37,652 1,700 12	19	25,703 205,854 1,660	800	4 162 7 550 — 210



	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
GERMANY—cont.						GREECE—cont.					
Leather Manufactures	1	ì	1	1	I	Cigarettes How Henry & International	1	1	1.1	11	
factures	1	1	1	1	9		Kilos	114,031	5,015	45,412	1,174
Antiquities	1	1	1	1	6 6	Glue, Gum and Resin	=	30,181	819	17,700	340
Art Works	1.1	1 1	25	11	67	Tar and Pitch.	= =	201,02	1,502,1	3,905	000
nrinted	1	1	618	ı	816	Earthenware	1	3			57
Other Printed Matters	1	1	49	1	227	Bottles and Jar	1	1	OI	1	55
SS	1	ı	25	ı	155	Other Mining and Quarry					
Rosaries	1	1	935	1	1,306	imacinica	Kilos	765	3	1	1
	1	1	3	1	91	Iron Manufactures	1	1	1	ı	66
	1	1	12	1	50	Tin other Manufactures	1	1	00	ı	١
Pictures, Albums and Post-			-		C	Cutlant (Knivas Scissors and	ı	1	I	ı	
grionery	11		50	1	200	Razors	1	1	1	1	
Tovs and Games	ı	ı	2	I	17	ral Tools	1	1	1	1	91
Artificial	1	1	901	1	284	Photographic Apparatus, Ca-					
Other Goods manufactured			c	١	01	meras, materiais and acces-	I	1	6	١	1
onkeys	No.	I	nv	1	1	_	Kilos	121	142	28	56
:	1	ı	465	ı	475	Optical Instruments & Appli-					
Silver Coins	1	ı	20	1	1	and Telecones	ı	١	v	1	١
TOTAL	1	1	117,356	1	203,549	Binoculars and Telescopes	1	1	13	!	
	•					Electric Apparatus	ı	Í	9	1	1
GREECE						Machinery	1	1	224	1	1
						Typewriters	1	1	IO	ı	1
IMPORTS THEREFROM	Kiloe	38,005	800	17.114	804	Wood and Timber other	ı	I	4	ı	1
Macaroni and Vermicelli	= =	10 3993	1	13751	52	:	1	1	38	ı	
Poultry alive	=	1	1	80	9		Kilos	42	12	1	1
je	=	I ,482	79	422	91	Other Cotton Manufactures	1	1	12	1	
Other Cheese	= :	4 ,230	487	3,770	270	Woolen Hissues, whonly of	Kiloe	,		1	1
Fish dry Salted and Smoked	= =	3,764	191	256	IO		==	130	25	160	
Apples fresh	=	1,833	61	1	1	Other Woollen Manufactures					
Other Fresh Fruits	=	3,053	28	ı	ı	n.e.s	1	1	3	1	
Raisins and Currants	=	4,219	213	4 ,392	197	Condaga Cable Bones and	Ī	ı	12	1	
Other dried fruits		12 .073	220	16.042	727	Tobac and	Kilos	1	1	125	
Chestnuts	: =	705	6	9,475	127	ry and Needlework	1	1	1	1	27
ams and Jellies	=	1	1	IO	I	Other Textile Manufactures	1	1	1	1	21
Olive Oil, edible	=	3,058	225	353	71	Other Boots and Shoes	1	1	4	1	1
Olives preserved	=	128,934	5 5757	516,811	4 ,727	Hats, Bonnets, caps and Ogals	1	1	ı	1	
səɔ	= :	90 05	15	1 3	1	Neckties and Cravats	11	1 1	1	11	
Fumpkin Seeds	= :	20,000	511	15,190	209	Under Garments	11	11	14	1	1
Penner		984	4	256	13	Knitted Apparel	1	1	-	1	30
Potatoes	: :	5,050	25	30,258	233	Other Apparel n.e.s.	1	1	1	1	
Other Articles of Food	1	1	m		II	:	Kilos	25,310	238	5 ,400	55
Mineral Water	Litres	50	3	1	1	Caustic Soda		51,485	674	1	1
Brandy and Cognac	=	3,731	531	2,705	413	Drugs prepared	1	1	2	1	1
W/12000		PATE	17	1 .70b	42	Other Chemical Manufactures	1	1	1	-	

HOLLAND   HOLLAND   Bearley   Bear		Unit	Quantity 1929	Value 1929 L.P	Quantity 1930	Value 1930 L.P.
Flour, including Semo	HOLLAND					
Flour, including Semonard and Carachelle   20,320	IMPORTS THEREFROM Barley		2,000	4%	1 0.	١
### and Crushed or ground ### and Crushed or ground ### and Crushed or ground ### and Crushed or ground ### and Crushed or ground ### and Crushed or ground ### and Crushed or ground ### and Crushed or ground ### and Crushed or ground ### and Cakes sweetened #### and Cak	Rice		93,869	4	60,258	1,369
and Vermicelli 20,320	wheat Flour, including seme lina and crushed or groun	1 70				
State   Stat	Wheat	=	20,320	316	0/1,01	146
Particle   Particle	Macaroni and Vermicelli	-	1 ;	1	764	41
and Ham 1,550 1,553 15,285 15,586 15,880	Other Flour		52,152	197	64,371	792
and Ham	Other Pulses		1,000	13/34	/6% CC	91
and Ham in a system of the sys	:	=	38,412	833	15,285	350
seaf Cakes sweetened   1,564   1,966   15   1,966   15   1,966   1,564	Bacon and Ham	=		102	3,358	119
State   1,504   174   1900	Sausages, fresh and tinned .	=	2	15	7	10
Detect	es	=	1,564	174	996, 1	881
ble Burter Substitutes			4 ,210	537	44,01	1205
Butter Substitutes	utter	. 00	28.873		8.892	430
Cheese 28, iog 2, iii 27, o87 1 1 1 of the containers are, plain containers are, plain and containers are, plain containers are, plain and containers are, plain and containers and contai	Other Butter Substitutes	=	8,313		5,134	268
ate, plain	Other Cheese	=	28,109	110, 2	27,087	1,808
ground in containers  xxceeding one Kilo  xxceeding one Kilo  xxceeding one Kilo  xxceeding one Kilo  xxceeding one Kilo  xxxceeding one Kilo  xxxceeding one Kilo  xxxceeding one Kilo  xxxxceeding one Kilo  xxxxxceding one Kilo  xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		=	39,985	4 ,472	11,667	1,167
ground in other con- ground in other con- ground in other con- ground in other con- tiles in the con-		=	3,622	473	12,300	1,553
ground in other con-  ground in other con-  ground in other con-  iii 5,24  iii 5,363  iii 5,391  iii 7,102  iii 7,102  iii 8,303  iii 1,106  iii 8,47  iii 8,49  iii 1,064  iii 9,837  iii 9,847  iii 1,064  iii 9,833  iii 1,064  iii	exceeding one	=	13,580	1881	12,479	
The control of the co	ground in other	1.				
Harricles of Food  Ti, Pimento, Curmin  Ti, Pimento			19,832	1,415	19,847	1,317
ry salted and Smoked		= :	11,524		15,030	1 ,028
bit of the control of	and	· -	10,183		25,445	•
ts, dried 7,102 449 284 284 and Currants 16,450 1,264		=	2,102	16	901,1	Sī
and Plums, dried		=	7,102	449	284	91
fired fruits in Syrup 2,877 170 6,830 cell fruits in Syrup 262 170 200 200 200 200 200 200 200 200 200 2	Kaisins and Currants	- :	16,450		4,107	152
red fruits in Syrup 262 14 20  lized fruits 9 2 27 36 2,687  with the second sources 19,643 274 2,880  and Jellies 19,643 2,74 2,880  and Jellies 19,753 8,957  Oxide and Sauces 19,753 820  Seeds, edible 19,753 820  Tri, Pimento, Cumin 910 130  Tri, Pimento, Cumin 14,622 294 31,036  Tri, Pimento 14,622 294 31,036  Seeds 175  Littes of Food 101  Littes 9,927 1,213 906  Seeds 1,230 32,214  Soot manufactured 1,230 32,214  Soot manufactured 1,230 32,214  Soot manufactured 1,230 2,214  Soot manufactured 1,230 2,214  Soot manufactured 1,230 2,214  Soot manufactured 1,230 2,214  Soot manufactured 1,230 2,214  Soot manufactured 1,230 2,214  Soot manufactured 1,230 2,214  Soot manufactured 1,230 2,214  Soot manufactured 1,230 2,214  Soot manufactured 1,230 2,214	Other dried fruits		2 .877	•	6.830	388
lized fruits		=	262	14	20,	. 7
Nuts		=	6	7	1	ı
and Jellies	N.	=	257	39	2,687	405
nd Jellies 19,643 774 8,957 ondensed 168,909 6,445 110,076 owder 3,550 247 7,300 and Sauces 19,753 810 60 and Sauces 8,889 356 11,710 60 and Candy Sugar 14,622 294 31,036 31,036 and Candy Sugar 14,622 294 31,036 36,442 60 and Candy Sugar 14,521 204 31,036 36,442 60 andenstured 1, undenstured	nrs		4 3044	4/4	2,880	
owder	ams and Tellies		19.643	774	8,957	345
owder 3,550 247 7,300  Juls, edible 8,889 322 60  Seeds, edible 8,889 356 11,710  Ti, Pimento, Cumin 910 130 500  Ti, Pimento, Cumin 910 130 500  Anticles of Food 500  Articles of Food	Milk condensed	=	606,891	•	110,076	4 ,553
Aud Sauces 8,889 356 11,710	Milk Powder	=	3,550	247	7,300	546
and Sauces  Seeds, edible 8,889 356 11,710  ri, Pimento, Cumin	other Oils, edible	=	19,753	810	I	1
ri, Pimento, Cumin " 910 130 — 500 Aniseed " 14,622 294 31,036 Articles of Food " 47,211 101 — 56,442 Bortles Litres 9,927 275 — 6,000 O, manufactured Kilos — 285 — 262 175 tes — 285 — 262 175	Other Seeds, edible	= =	80,000	356	017.11	419
Aniseed   14,622   294   31,036   31,036   31,036   31,036   32,442   30,059   32,214   30,059   32,214   30,059   32,214   30,0759   32,214	:	=	910	130	1	1
Articles of Food Litres 9,927 275 — 290 32,214 1,000 manufactured Kilos 285	Pimento,				9	;
Articles of Food Litres 9,927 275	and Amseed	= :	1 600	1		610
Articles of Food Litres 9,927 275 So, manufactured Kilos 285 262 175 tes	Sotatoes		47.211	306	\$6.442	251
Li undenatured Litres 9,927 275 —  Bortles Kilos — 285 — 262 175  tes	Other Articles of Food	1	1	IOI	1	49
bothes Kilos — 285 — 262 175 tes	Alcohol, undenatured	. Litres	9,927		. !	1
tes	Seer in Bottles	- Kilos	30,753		21	1,241
tes	ionacco, manufactured .	SOIL I	1386	290	271	214
	tes		1	1	7,4	

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
GREECE.—cont. Hand Bags and Pocket Books					!
Of Leather	١	i	ន	ı	35
ures n.e.s.	l <sub>i</sub>	ı	28	ı	ı
Rubber other Manufactures	ģ	ı	1	<b>H</b>	<b>5</b> 80
:	1	ı	m	1	1
Blacking and Polish	1 1	11	11	11	៳ឰ
Books, printed	1	1	<b>%</b>	1	S
	1 1	11	- 578		711 28
Goldsmith's ware and Gold-		ļ	l	١	٤
Silversmith's ware and Silver-					} '
plated ware	1	1	H	1	٥
Stones and False Jewels	ı	1	11	1	17
Jewellery and Precious Stones Rance Goods	1	1 1			e ç
Haberdashery, hard		1	8		1
: 4	ı	I	8	1	ı
and Pencils)	1	ı	81	1	H
Other Goods manufactured	1 5	1	1 '	1	2 8
Government Stores		534,925	3,532	90,5 <u>1</u>	200
Used Personal Effects	ı	1	177	I	4
TOTAL	ı	ı	23,193	ı	15,344
EXPORTS THERETO:					
Beans	Killos	673,650	3,836		1 1
Durrah and Maize	: =	115,872	771	1	ı
Chick Peas	= :	5,624	945	8	1
Lupins	: =	10 10 100 100 100	75	3	<b>}</b> 
Sesame	= =	370,600	6,780	180,130	2 ,431
ich	: =	()2(25-		22,000	121
Bread Passover (Matzot)	=	6,264	881		1
Lemons	Cases	7	) н	1	î I
Oranges in cases	K:10	<u>ප</u>	en 	230	121
Plants, Shrubs and Trees	١	1		1	
Tin Manufactures Embraiders and Needlework	11	11	1 1	11	S
Other Wearing Apparel		I I	12	1	S.
Books, printed	1	1 1	<b>a</b>	11	<b>%</b> !
Mother of Pearl Beads and					7
Rosaries Pictures Alhums and Post-	1	ı	54	I	23
::	11	11	4	11	1 1
Torat	١	1	13.327		407. 2

Cocoa Beans Kilos Linseed Oil Kilos Linseed Oil	86,383 10,132 479,106 10,338 11,220 11,588 12,126 12,126 11,186 11,186 13,963	1,55						L.P.		L.P.
Dak, rrials ving Hass Hass Hass Hass Hass Hass Hass Hass Hass Hass	86,383 10,132 479,106 10,338 11,588 11,588 12,126 11,186 11,186 11,186 12,126 13,963	3.26			HOLLAND—cont.					
not not not not not not not not not not	10,132 479,106 10,338 11,588 1,126 2,126 1,136 1	יר ביי	3,323	270	Photographic Apparatus, Cameras, Materials and acces-					
not	10.338 11.588 11.588 2.126 11.186 11.186 13.963	364	350.086	15 .802	Sories Cinema apparatus, Cameras,	I	ı	14	1	00
Oak, rrials	10.338 11.220 11.588 12.126 1.136 11.186 13.963			1000	ial and appliances	1	1	1	1	I
Oak, rials ving	11,588 	454			Optical Instruments and Appliances other than					
rials, ving	2,126 2,126 11,186 11,186 12,963	724	877,01	388	Teles	1	1	20	i	1
Dak, rrials control co	2 ,126 41 ,186 — 689 35 ,963	ا دو	- 	271	Electric Batteries	Rulhe	901 16	898	- 200	4 1
Oak, rials  ving  rials  rials  rials  rials  rials  rials  rials  rials  rials  rials  rials  rials  rials  rials  rials  rials	41 ,186 	Soi	1,186	297	c Apparatus	S I		89	123,003	4,630
ving rlass rlass rlass rlass rlass	41 ,186 				Other Electric Accessories			301		17.0
ving	689   35.963	1,114	10,206	275	Pumps, Hand and Power	11	i i	125	11	43
oring, Paving and Jars rorked Fancy Glass id Rods ding 26 m/m in	1 689	 ' {	1	15	Grain Milling Machinery	1	1	25	1	218
and Jars  rotked Fancy Glass id Rods eets, plain or ding 26 m/m in ing Nuts, Bolts	689  35,963	£,	- !	984	chinery and parts n.e.s.	١	ı	168	ı	1,137
rorked Fancy Glass Garage Color Garage C	35,963	175	96	312	ure	1	1	1	1	833
Fancy Glass Fancy Glass d Rods ding 26 m/m in ing Nuts, Bolts	33 3903	1,024	ا ا	440, 1	Wood and Timber other			**		
es	1	8 	11,056	239	Cotton piece goods Bleached	Kilos	11	31	1,855	397
es		(		<b>`</b>	Cotton piece goods, Dyed		5,063	I ,063	4,116	937
es	1 2 1	 % %	 	   <del> </del>	Cotton piece Goods, Printed	= :	90 00	3 00	132	63
es and Rods  Sheets, plain or seeding 26 m/m in cluding Nuts, Bolts and Rivers	7	2	7	103	Other Cotton Manufactures	=	1	327	1	444
	1	· 	5 ,464	38.	Woollen Tissues, wholly of		,	0	1	
	1	1	2.560	35	Woollen Tissues mixed	= =	320	382	320	328
Servery and Pivers				3		=	1,040	233	3,076	467
The same of the sa	717 3	136	25.	7	Other Woollen Manufactures					00
Iron Tubes, Pipes and Fittings	****	<b>?</b>	2016	÷	Other Silk Tissues mixed and					70
thereof	11,336	195	53,193	1,121	Artificial	=	66	148	99	35
Other stones & parts thereof				32 22 23	Silk Manufactures n.e.s.	= =	11	122	304	72
T			, , ,	. ;	Linen Tissues	=	280	141	172	89
Iron and Steel Manufactures	1	l	2 204	77	Cordage, Cable, Ropes and	=	1	2	1	I
	1	61		573		=	1	1	6,837	352
Aluminium Manufactures	629 6004	104	1	8		Kilos	57	46	11	95
Brass and Copper Sheets					Other Textile Manufactures					
Brass and Copper Manufac-	1,912	130	1	I	Embroidery and Needlework	11	11	349	11	260
	ı	37	1	4.0		1	1	698	1	196
Other Metals and Manufac-	1	 I	3 ,298	69	Bonnets, Caps, and Belts Hats, Bonnets, Caps, and	1	1	IO	1	10
tures thereof n.e.s	ı	1	1	6	Ils	1	1	65	1	56
clocks, watches and parts	1	ğ	ı	8	Under Garments	11	11	220	11	100
Cutlery (Knives, Scissors and	-	``		;	Knitted Apparel	1	1	44	1	100
Other Tools	11	7 7 7		7 7 10 7 10 7	Other Apparel n.e.s.	Kilos	1	7 2 7	1.700	1
Dental, Surgical, Medical and					Disinfectants	=	1	1	0000, 1	20
Appliances	1	ı	ı	74	Alcohol denatured Essences and Essential Oils for	=	52 ,479	1,328	65,458	1,217
					making Perfumery	=	220	308	209	241

1,353 1,353 1,125 1,125 1,125 1,135	-	
905 Other Musical Instruments and parts - 5, 227 2, 227 2, 227 2, 227 2, 227 2, 227 391 1,125 391 1 Straw, Grass and Rush Manulist Straw, Grass and Trunks and Pencils - 5 and	<u>5</u>	
Prictures, Albums and Post- cards 2,027 Printing Ink 1,125 Toilet Preparation Straw, Gases and Rush Manu- 168 Suit Cases and Trunks 30 Stationery (Paper, Ink, Pens and Pencils) Tackle Appliances Toys, Games and Other Sport Goods Umbrellss and Walking Straw His Straw and Hemp Braids Umbrellss and Walking Straw Straw and Hemp Braids Used personal Effects 1,072 Total Bulls Cows for Milking Straw and Maize Cows for Milking Straw and Maize Cows for Milking Straw and Maize Chemical Ferdilizers Government Stores Used personal Effects Used personal Effects Used personal Effects Used personal Effects Used personal Effects Othick Peas Sesame Bread Passover (Marzot) Citrons Sesame Bread Passover (Marzot) Citrons Other Articles of Food Hilbeh Seeds, edible Sond and Stones Non Ferrous Metalliferous Other Articles of Food Brandy and Cognac Wines Sand and Strap Plants, Shrubs and Trees Pottery Cotton Manufactures Section Manufactures Section Manufactures		11
Printing Ink  1,125  1,125  Toilet Preparation  Straw, Grass and Rush Manu- ing Stationery (Paper, Ink, Pens and Pencils)  1 ackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  1 Tackle Appliances  2 Chemical Ferulizers  2 Chemical Ferulizers  3 Chemical Ferulizers  4 Torat  1 Bulls  2 Cows for Milking  2 Chemical Ferulizers  Chemical Ferulizers  Chemical Ferulizers  Chemical Ferulizers  Government Stores  1 Jorat  1 Torat  Bread Passover (Marzot)  Citrons  1 Lemons in cases  Almonds  1 Lemonges in cases  Almonds  1 Chemical Articles of Food  Brandy and Cognac  Wines  2 Sand and Stones  1 Otter Articles of Food  Brandy and Cognac  Wines  2 Sand and Stones  1 Plants, Shrubs and Trees  Plants, Shrubs and Trees  Plants, Shrubs and Trees  Cotton Manufactures  Cotton Manufactures  Cotton Manufactures  Cotton Manufactures	1,632	Ĥ
Tollet Preparation  I factures  Suit Cases and Rush Manu- factures  Suit Cases and Trunks  Suit Cases and Trunks  Suit Cases and Trunks  1 ackle Appliances  Tackle Appliances  Tackle Appliances  Tackle Appliances  Tackle Appliances  Tackle Appliances  Tackle Appliances  Tackle Appliances  Toods  Umbrellss and Walking Sticks  Straw and Hemp Braids  II Straw and Hemp Braids  II Cows for Milking  Straw and Hemp Braids  Lemors for Milking  Seame  Used personal Effects  Used personal Effects  Used personal Effects  Used personal Effects  Chick Peas  Sesame  Bread Passover (Matzot)  Citrons  II Cemors in cases  Almonds  Hilbeh  Seeds, edible  Seeds, edible  Seeds, edible  Wines  Sand and Stones  Other Articles of Food  Brandy and Cognac  Wines  Sand and Strap  Plants, Shrubs and Trees  Pottery  Ders and Scrap  Pottery  Cotton Manufactures  Cotton Manufactures  Cotton Manufactures		& & 4 &
Suit Cases and Trunks  Suit Cases and Trunks  Suit Cases and Trunks  Suit Cases and Trunks  Tackle Appliances  Toods  Toods  Toods  Town and Hemp Braile  Town and Hemp Braile  Straw and Hemp Braile  Town and Hemp Braile  Cows for Milking  Signer Mallis  Loops  Toral  Durrah and Maize  Chemical Fertilizers  Toral  Toral  Brease Chick Peas  Chick Peas	255	16,
Sutionery (Paper, Ink, Pens and Pencils)  11		2 92
Tackle Appliances  419  Toys, Games and Other Sport Goods  11  Straw and Hemp Braids 19  Other Goods Manufactured 19  Other Goods Manufactured 19  Other Goods Manufactured 19  Other Goods Manufactured 19  Other Goods Manufactured 19  Cows for Milking 19  Chemical Fertilizers 20  Chemical Fertilizers 21  Chemical Fertilizers 22  Chemical Fertilizers 3  Chemical Fertilizers 40  Chemical Fertilizers 21  Chemical Fertilizers 22  Chemical Fertilizers 3  Chemical Fertilizers 3  Chick Peas 4  Chick Peas 4  C	 8	<b>~</b> 1
Umbrellas and Walbing Sticks  Umbrellas and Walbing Sticks  Straw and Hemp Braids  11		,
11 Straw and Hemy Braing Straw  120 Other Goods Manufactured  13 Cows for Milking  14 Bulls  15 Cows for Milking  16 Chemical Fertilizers  21 Chemical Fertilizers  22 Chemical Fertilizers  23 Chemical Fertilizers  24 Chick Peas  25 Chick Peas  26 Chick Peas  27 Exports Therefor  28 Cappe fruits  29 Almonds  20 Chick Peas  20 Chick Peas  21 Exports Therefor  22 Chick Peas  23 Almonds  24 Almonds  25 Changes in cases  26 Olive oil, edible  27 Chemics in cases  28 Copper manufactures  29 Ores and Strap  29 Sand and Stones  20 Non Ferrous Metalliferous  20 Plants, Shrubs and Trees  20 Plants, Shrubs and Trees  20 Chick Wood Manufactures  26 Copton Manufactures  27 Chick Peas  28 Copper manufactures  29 Cotton Manufactures  20 Chick Manufactures  20 Chick Manufactures		¥
19 Other Goods Manufactured  10 Cows for Milking  210 Cows for Milking  221 Chemical Fertilizers  23 Chemical Fertilizers  3 Chemical Fertilizers  40 Government Stores  103 Used personal Effects  24 Exports THERETO:  25 Chick Peas  27 Exports THERETO:  26 Chick Peas  27 Chick Peas  28 Cappe fruits  29 Changes in cases  30 Changes in cases  40 Changes in cases  50 Changes in cases  51 Changes in cases  62 Chick Peas  63 Chick Peas  64 Chick Peas  65 Chick Peas  66 Chick Peas  67 Chick Peas  68 Cooper manufactures  69 Cotton Manufactures  60 Cotton Manufactures  60 Cotton Manufactures  60 Cotton Manufactures  60 Cotton Manufactures  60 Cotton Manufactures  60 Cotton Manufactures		1
Bulls  Cows for Milking  Government Steralizers  Government Steralizers  Logic Chemical Fertilizers  Total  Bread personal Effects  Chick Peas  Chick Peas  Sesame Bread Passover (Matzot)  Citrons  II Grape fruits  Citrons  II Campus in cases  Almonds  Almonds  Almonds  Almonds  Seeds, edible  Seeds, edible  Wines  Sand and Stones  Wines  Sand and Stones  Pottery  Pottery  Ores and Scrap  Pottery  Brass & Cooper manufactures  Cotton Manufactures		38
Chemical Ferulizers  40 Government Stores  103 Used personal Effects  71 TOTAL  71 EXPORTS THERETO:  Durrah and Maize  Chick Peas  21 Chick Peas  22 Chick Peas  23 Sesame  Girrons  11 Grape fruits  24 Changes in cases  Chronges in cases  Chronges in cases  Almonds  24 Hilbel  Chive oil, edible  25 Seeds, edible  Chive oil, edible  Chive oil, edible  Seeds, edible  Chive oil, edible  Seeds, edible  Chive Articles of Food  Brandy and Cognac  Vines  Non Ferrous Metalliferous  Ores and Stores  Pottery  Corton Manufactures  Cotton Manufactures  Cotton Manufactures	<u> </u>	1
Used personal Effects  1,072  TOTAL  71  EXPORTS THERETO:  Durrah and Maize  Chick Peas  21  Sesame  11  Grape fruits  Citrons  13  Changes in cases  Almonds  Honey  24  Honey  25  Chick Peas  Citrons  Oranges in cases  Almonds  Honey  26  Chick Office of Food  Honey  Seeds, edible  Cother Articles of Food  Brandy and Cognac  Winds  Sond and Stones  Ores and Stones  Pottery  Pottery  Brass & Cooper manufactures  Cotton Manufactures  Cotton Manufactures  Cotton Manufactures	188	2,268
EXPORTS THERETO:  Durrah and Maize  Chick Peas  Chick Peas  Sesame  Bread Passover (Marzot)  Citrons  II Grape fruits  II Camons in cases  John Almonds  Honey  Collive oil, edible  Seeds, edible  Collive oil, edible  Seeds, edible  Collive oil, edible  Seeds, edible  Collive oil, edible  Seeds, edible  Collive oil, edible  Seeds, edible  Collive oil, edible  Seeds, edible  Collive oil, edible  Seeds, edible  Collive oil, edible  Seeds, edible  Collive oil, edible  Co	7 7 7	2,572
EXPORTS THEREFO:  Chick Peas Sesame Sesame Grape fruits Citrons Grape fruits Crape fruits Crape fruits Cranges in cases Oranges in cases Almonds Honey Olive oil, edible Hilbh Seeds, edible Cother Articles of Food Brandy and Cognac Wines Sand and Stones Ores and Stones Non Ferrous Metalliferous Pottery Brass & Copper manufactures Olive Wood Manufactures Cotton Manufactures Cotton Manufactures	•	<b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 <b>3</b> 20 320 320 320 320 320 320 320 320 320 3
Durah and Maize Chick Peas Sesame Bread Passover (Matzot) Citrons Grape fruits Crape fruits Lemons in cases Oranges in cases Oranges in cases Olive oil, edible Hilbeh Seeds, edible Olive Articles of Food Brandy and Cognac Wines Sand and Stones Ores and Stones Pottery Brass & Copper manufactures Olive Wood Manufactures Cotton Manufactures		l
Sesame Bread Passover (Matzot) Citrons Grape fruits Lemons in cases Oranges in cases Oranges in cases Almonds Honey Olive oil, edible Hilbeh Seeds, edible Other Articles of Food Brandy and Cognac Wines Sand and Stones Ores and Stones Pottery Brass & Copper manufactures Olive Wood Manufactures Cotton Manufactures		
Grape fruits  Lemons in cases Oranges in cases Almonds Honey Olive oil, edible Hilbeh Sedds, edible Other Articles of Food Brandy and Cognac Wines Sand and Stones Ores and Stones Plants, Shrubs and Trees Plants, Shrubs and Trees Polytery Brass & Copper manufactures Olive Wood Manufactures Cotton Manufactures		155
Almonds	н	172, 1
Honey Olive oil, edible Hilbeh Seeds, edible Other Articles of Food Brandy and Cognac Wines Sand and Stones Ores and Stones Pottery Phants, Shrubs and Trees Pottery Brass & Copper manufactures Olive Wood Manufactures Cotton Manufactures		I
Hilbeh Seeds, edible Other Articles of Food Brandy and Cognac Wines Sand and Stones Non Ferrous Metalliferous Ores and Scrap Pottery Brass & Copper manufactures Olive Wood Manufactures Cotton Manufactures		1 1
Other Articles of Food  Brandy and Cognac  Wines  Sand and Stones  Non Ferrous Metalliferous  Ores and Scrap  Plants, Shrubs and Trees  Pottery  Brass & Copper manufactures Olive Wood Manufactures  Cotton Manufactures		1
Brandy and Cognac		ı
Sand Stones  Non Ferrous Metalliferous Ores and Scrap Pottery Pottery Brass & Copper manufactures Olive Wood Manufactures Cotton Manufactures		1 1
Plants, Shrubs and Trees Pottery Brass & Copper manufactures Olive Wood Manufactures Cotton Manufactures		1
		1
		11
		I
123 Embroidery and Needlework -		11

cont. factures actures I Manufac s cissors and	Unit	1929	value 1929 L.P.	Quantity 1930
Other Metals and Manufactures thereof n.e.s. Cutlery (Knives, Scissors and Razors)	Kilos	28	15	11
Razors)	1	1	00	1
	ı	1	C	1
Agricultural Lools	1	11	14	1
ces	1	1	II	1
_	Bulbs	15,312	289	21,789
ic Apparatus	1	11	2	3 1
Other Electric Accessories				
and Fittings n.e.s.	11	11	110	11
Other Agricultural Machinery			641	
Other Non Agricultural Ma-	1	1	1	1
chinery and parts n.e.s.	1	1	2	1
Empty Barrels	1	1	179	1
Furniture	1:10	1	638	1
:	SOTT	151	110	54
	- 1	1	22	1
Woollen Tissues, mixed I	Kilos	1	1	112
Artificial	=	ı	1	m
:	1:	1	2	1
Cordage, Cable, Ropes and	SOTT	ı	I	ı
Twines	=	4,084	345	11
Other Textile Manufactures			,	
Boots. Shoes and Slinners	1	1	61	ĺ
:	Kilos	1	1	4
Othr Boots and Shoes	1	1	56	1
Braces, Suspenders and Belts Hats. Bonnets. Cans and	1	1	ı	ı
Is sl	1	1	1	1
əs	Dozs.	100	OI	1
Hatta and Shawis	1	1	47	1
Under Garments	11	11	37	11
e.s.	1	1	1	1
	Kilos	78,807	686, 1	82,530
Drugs, prepared	1	1	284	1
	1	1	ı	1
decimed	Kilos	5,250	1,132	36,188
glazed, Chamois and Kid				
Other Upper Leather	= =	2,864	2,833	6,990

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
HOLLAND—cont.					
Other Wearing Apparel Toilet Soap	Kilos	11	Ħ I	3,028	121
Faper and Cardboard Manu- factures	ı	ı	ı	ı	31
	11	11	1 1	11	2251
Curios and Articles of Piety Mother of Pearl Beads and	l	ı	m	l	7.2
ies Slides	11	11	248	11	649 IO
Pictures, Albums and Post- cards Gold Coins	11	11	<b>پ</b>	11	и 08
TOTAL	١		34,284		199,75
HUNGARY					
IMPORTS THEREFROM:	Kilos	27,581	888	25,955	852
Millet and Rye	= =	11	1 1	13,000	123
Wheat Flour including Semo- ling and crushed or Ground					·
Wheat	=	20 ,458	255	80,221	954
Kye Flour Sausages, fresh and tinned	= =	22 23 22 289	4 6	105,780	1,139 236
Other Butter Substitutes	::	W.	-	7,56	1
Chocolate plain	= =	-8	- mg	ژ ا	* 
Pumpkin Seeds	: :	1	<b>4</b>	4 ,732	(S)
Pepper Other Spices	= =	\$5	<b>7</b> 7	00 00 00 00	ō 4
Sugar and Candy Sugar	: = :	446 ,897	2,661	1.973,849	22,007
Other Articles of Food		11	<b>2</b>	156.133	3.2
Beer in Bortles		2   <b>4</b>	۲ ا	% 	<b>□</b>
Arak Plywood	Kilos	1	<b>-</b> 	2,765	1
Glue, Gum and Resin	= :	1,546	& I	ر ا	, n
Feathers	:	1	91	1	27
Senitary Ware	11	1	2 <b>4</b> 2	45.1	4 4
	1 !	11	ه ۱	11	1
Enamel Ware	Kilos	1,247	133	617	, <b>61</b>
length	=	ı	ı	12,600	41
length including Bolts,		1	1	ξ	v
VCs	=			1 1	12
wire manufactures	-    -		I	-    -	9

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
HUNGARY—cont.						ITALY					
Leather for Upholstry and for	Wiles	İ	1	č	ř	LAPORTS THEREPROM:	7:12	800	ç	9	4
	١	1		۾ ا	32	r Beans	5 =	2,985	44	2 1	ţ-1
	1	ı	1	!	S	:	=	1	;	2,500	<b>4</b> €
Manufactures n.e.s.	ı	ı	H	1	7	Wheat	= =	197.524	2 2 4 2 2 4 5 8	000, /01	2, 1 5,
Parts and Accessories of Me-					•	Wheat Flour including Semo-					
cles	-	I	37	1	\$	Wheat	=	1.215.566	14.607	72.575	125
Rubber Other Manufactures			ì		3	Macaroni and Vermicelli	: =	121,009	3,818	146,357	4 ,297
n.e.s	1	I	895	1	1,392	Pulses in Tins	=	8 ,730	84,	13,665	\$12
Basketware			   		2 2	Vesst fresh and tinned	= :	2,327	2 K	2.407	1
Brooms	1	!	? 	ı	316	Cake and Meal of Rape, Soya,	:	100			
Other Brushes for Domestic					,	Nut seed and Oil Seed	=	1	I	3,000	77
Use Silver-	ļ	ı	ı	l	12	Same fresh and rinned	= :	263	47	305	57
plated ware	ı	1	14	1	<b>S</b>	Other Meat and Game	: :	<u> </u>	·	15	2
ads, Bangles, Imitation					<b>'</b>	Biscuits and Cakes, unsweet-					
Stones and False Jewels	ı	I	25		191	Piccial Color	=	1		•	-
Heberdschery hard	11		373 66	l I	و ا	Butter fresh	= :	E 4	40	1	1
Lamps, Lanterns and parts			C C			Lard	: =	410, I	, t	137	ដ
:	١	í	846	1	753	Samny	=	Tos	71,	8'	25
Olicioth and Linoseum  Pictures Albums and Post-	8017	01	N	I	ſ	Chocolate plain	= =	4,904	<b>3</b> 6	2 2970 646	353
:	ı	ı	ı	1	32	Chocolate, other	: =	2,787	\$ <del>5</del> 5	8,654	1 428
Perfumery	[	I	H	 	ı	Cocoa ground in containers			ý		S
Manufactures	ı	1	ı	1	4	Cocoa ground in other con-	=	/•6	26	454	2
Stationery (Paper, Ink, Pens,			,		. `	tainers	=	125	77	45	•
and Pencils) Tows Games and Other Sport	l	I	158	l	20	Confectionery and Sweets	= :	1 ,282	187	2,357	27I
Goods	1	ı	II	1	46	Fish dry Salted and Smoked	: =	4 ,440	214	6,480	7
Other Goods manufactured	ı	ı	1	ı	22	Fish tinned	=	5,870	480	5,853	491
Used personal Effects	i	1	2		207	Apples, fresh Other fresh fruits	= =	54,528	1 ,148 628	126,970	2,245 45
TOTAL	ı	ı	18,795	1	47,886	Raisins and Currants	=	8.5	2	1	1
EXPORTS THERETO:						Other dried fruits	= =	<b>8.</b> 8	4 4	225   	E
Citrons		ı	m	1	m	Preserved fruits in Syrup	=	7,072	369	909, 01	492
Flants, Shrubs and 1 rees		1 1	1 1	1 1	n ç	Crystallized fruits	= :	3	§   •	286 286	13 76 61
Olive Wood Manufactures	1	1	157	1	2 =	Tea	: =	1001	13	364	62,62
Embroidery and Needlework	1	ı	1	ı	4	Chest Nuts	=	26,170	371	23,119	325
bots and Shoes	1 1		ı	H	տը	Mazel Nuts	= :	88	m u	3 	1
Books, printed	1	1	1	1	ņœ	Other Nuts	: =	1	n 	3,890	, <del>8</del> 04
Other Printed Matter	1	I	1	1	7	Jams and Jellies	:	81	H	4.	<b>ස</b>
Mother of Pearl Beads and	1		\$	!	610	Olive Oil, edible	= =	207.4	419	1304	738
Rosaries	ı	1	8	ı	153	Olives preserved	=	8	12	1	1
Pictures Albums and Postcard Teeth Artificial	11	11		11	° 2	Pumpkin Seeds	= =	214,363	7,223	99,136 27,223	3,IOI 437
	_,_					:	=	182	.œ	:1	1
TOTAL											

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
ITALY.—cont.						ITALY.—cont.	-				
Pepper	Kilos	3 ,745	143	I ,400	105	or roofing	Kilos	1	Į	8,807	47
iento		682	29	300	14	es and Jars	 :	1	} 	ı	25
Sugar and Candy Sugar	= =	229,263	3,264	509	1,897	Domestic and Fancy Class	1	ı	~	ł	113
Garlic	=	20,995	494	25,584	630	Looking Glasses	1	1	,	1	4
Onions Botatoes	= =	6,500	640	100.362	1	Other Sorts of Glass	-	1	13	1 1	F 5
Other Articles of Food	=	200	881	1	478	: ::	Kilos	419,530	1,070	383,550	833 36 36 36 36 36
Sugar	=	1	1	303	15	Marbles	=	205,970	2,265	270,119	2,726
Mineral Water	Litres	0006 9	180	8 ,400	172	Slabs and Blocks of Worked			,		;
Beer in Bottles	= =	10,737	790	5 ,473	135	Marbles Millstones	= oZ	14,179	484	<b>42 ,</b> 302	057 22
Beer in Barrels	=	199, 5	139	83,160	1,576		H	ı	ı	1	22
Brandy and Cognac	= =	175	15		1 1	oofing Only	Kilos	10,692	102	35,089	297
Liqueurs of all Kinds	=	1	1	176	27	-					
Sparkling Wines	Ξ	120	91	160	25.	n.c.s.	=	102,555	940	136,735	1,662
Medicated Wines	= =	1,007	158	27 166	000 000	parts thereof	ا الاناكة الاناكة	)   	8.5		<b>m</b>
Snuff	= =	91 year	8	OI 10	1,5022	:: ::		13,327	832 258	9,723	613
Sand and Stones	Kilos	ı	1	006, 6	38	Holloware		1	31	1	134
	m3	391	2,137	415	1,752						
Wood for Furniture	= =	222	1,609	124	624	Bolts, Screws and Rivets Fron Tubes Pines and Rittings	Kilos	ı	ı	614	34
1. 0. 1	Kilos		1	2 ,785	24.	thereof		673	62	1,037	162
Trees and branches or	=	146.480	100	40.422	364	Other Stoves and Parts threof	I i	95	ოკ	2	<u>5</u> ~
	=	13,260	88	17 3423	1 304	::	<u> </u>	ဦ 	84	1	£.
Flax. Hemp and lute. un-	=	4 ,972	212	718	45	Iron and Steel Manufactures	 I	ı	326	1	9
:	=	2,560	255	949	57	: :	Kilos	1,418	423	1 ,462	* <del>2</del>
Olive Oil, unrefined Offaling of Olive Oil	= =	875,748	41,311	82,939	2,405	Aluminium Manufactures Brass and Conner Sheets, Bars	=	227	<b>4</b>	3 ,957	785
Other Offalings	=	2,110	47			and Ingots	=	73	I	ı	ı
Other Acid Oils	= =	16,385	700	19.880	878	brass, and Copper Manutac-		ı	133	1	362
Other Vegetable Oils not		1200	10-	2006	2/0	bes	Kilos	169	14	782	Ž
edible	=	150	9	1	1		-	1	829	1	1 482
Fibre and Straw	= =	4,000	153	4,674	181			1	665	ı	š
Feathers	=	1	9	: 1	1	:	Kilos	000, 9	181	20,805	873
Seeds. Agricultural	Kilos	I	173	1	312	Tin Other Manufactures	-	ı	204	ı	67
Peel and Extracts of		1	,		ŕ	hereof n.e.s	1	ı	77	ı	725
Oak, Nuts and Other Materials used for Tan-	5					Clocks, Watches and parts	-	i	I	ı	<b>422</b>
	=	60,004	1,263	40,412	1,013	Cutlery (Knives, Scissors and			1		
Tar and Pitch	= :	5 ,449	26	5,521	57		-	1	128	1 1	% t
Earthenware	= 1	03/03	64	11	118	Scientific Instruments and	I	i	£ <b>4</b>	1	47
Porcelain and China Ware	1	1	809	1	911,1			•	92	ı	4
Tiles for flooring, paving and	1	1	952	ı	oro						
Walla							_	-			

Tissues mixed Kilos 5,635 3,137 8,161 135 700llen Manufactures Kilos 5,844 1,732 6,341 212 137 137 137 137 137 137 137 137 137 137		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
Stand Rugs	ITALY.—cont.					
## Sand Rugs   40   17   157	Woollen Tissues mixed	Kilos	5 ,635	3,137	191,8	3,143
The control of the	Carpets and Rugs		40	17	157	J.62
Kilos 5,844 1,732 6,344 6,344 1,732 6,344 1,732 6,344 1,732 6,344 1,732 6,344 1,732 6,344 1,732 6,344 1,732 6,344 1,732 6,344 1,732 1,368 1,368 1,368 1,368 1,368 1,368 1,368 1,369 1,369 1,368 1,369	n.e.s.	1	ı	7	1	19
Kilos 464 67 30 17,196 777 144 67 30 17,196 777 14,196 777 14,196 777 17,196 777 17,196 777 17,196 777 17,196 777 17,196 777 17,196 777 17,196 777 17,196 777 17,196 777 17,196 777 17,196 777 17,196 777 17,196 77,197 17,196 77,197 17,196 77,197 17,196 77,197 17,		Kilos	421 5.844	132	355	1.78
Kilos   464   67   30   212   212   213	Silk Thread	=	397	4	627	•
Kilos 464 67 30  Kilos 464 67 30  Kilos 14,938 1,618 14,752 1  Kilos 15,523 1,009 25,931 1  Kilos 15,523 1,009 25,931 1  Kilos 15,523 1,009 25,931 1  Kilos 6,516 2,738	Silk Tissues wholly of Silk Other Silk Tissues, mixed and	=	197	2,642	212	958
Kilos	Artificial	=	806, 6	5,107	961,71	7.96
Kilos 464 67 30    Kilos   14,938   1,618   14,752   1,	_	1	1	1:300	ı	0, 2
Kilos   15   179   174   179   174   179	Puo		464	49	30	
Kilos   1,573   1,518   1,518   1,4752   1,			100	15	774	-
Kilos   1,079   7,58   1,618   14,752   1,	Linen Tissues	=	179	71	382	
of all Kinds  of all Kinds  of all Kinds  of all Kinds  ind Plushes  ry and Needlework  I sand Needlework  catile Manufactures  those, and Slippers of strice and Shese  of and Canvas  of and Shoes  of and Canvas  of	Other Linen Manufactures Cordage Cable Ropes and	١	ı	129	1	
Kilos   1,079   324   2,579   1,009   15,523   1,009   25,931   1,009   15,523   1,009   25,931   1,009   1,00			14,938	819, 1	14,752	1 ,5
Kilos Kilos   5,523   1,009   25,931   1,009   15,523   1,009   25,931   1,009	Blankets of all Kinds	Kilos	1 020	758	1 ,	41
Kilos 15,523 1,009 25,931 1. Kilos   5,523 1,009   25,931 1. Kilos   5,523 1,009   25,931 1. Kilos   6,516   6	Embroidery and Needlework	_	6/261	898	6/01/2	
Kilos   5 802   175   1	Sacks and Bags, Empty		15,523	••	25,931	
Kilos   5   802   175	n.e.s	ı	ı	955	ı	•
Kilos 8 2 175  Kilos 8 2 175  Noz. 7,219 2,330  Doz. 7,219 2,330  Doz. 7,219 2,330  I,192	Boots, Shoes, and Slippers of		,			
Kilos	Other Boots and Shoes		1	802	- 175	1,527
Kilos 6,516 945 10 1,324 1. 1,327 1. 1,520 1. 1,327 1. 1,695 1. 1,520 1. 1,	Braces, Suspenders and Belts		ı	58	1	III
Doz. 7,219 2,306 7,849	Cloaks Cans and Ogals		» 	4.810	11	9
Kilos 2,228	Stockings and Hose		7,219	2,300	7,849	2,524
Kilos 6,516 25,784 — 631 — 631 — 6316	Neckties and Cravats Hotte and Chamle	11	11	2 ,228	11	را م∕م
Kilos 6,516 2,784 — 631 — 631 — 631 — 631 — 631 — 757	Outer Garments	1	ı	1,746	1	1,1
Kilos 6,516 945 10,481 1,500 1	Under Garments	1	1	2 ,784	1	2 5
Kilos 6,516 945 10,481 1,550 1	e o	11	11	257	11	7
1,597   245   15,401   1,500	Citric Acid	Kilos	461	901	757	- ;
### ### ### ### ### ### ### ### #### ####	Other Acids	= =	1,507	24.5 28.5	15,500	1 25
1,231	Disinfectants	:	4 ,925	185	2,000	
210 1 214 20,744 448 30,765 500 5 1,287 63 2,404 1,287 63 2,404 1,695 - 1,695 Kilos 255 52 200	Insecticides	= :	1	1	1,231	-
" 20,744 448 30,765 500 500 63 2,404	Other Sodium Compounds	= =	210	<b>H</b>	417	1
" 1,287 63 2,404 " 1387 63 2,404 " 330 1,695	Alcohol, denatured	=	20,744	448	30,765	_
12 6   - 35   - 3404   - 35   - 3404   - 35   - 3	Sulphur	= :	500	νí	1 6	1
" 12 6 — 35 — 35 — 35 — 1,695 — 156	Essences and Essential Oils for	=	19761	60	4046	
# 330 1,695	Making Perfumery	=	12	9	1	1
Kilos 255 52 200	Other Essential Oils		330	33	35	1.2
Kilos 255 52 200	Other Chemical manufactures		1	156	1	•
	Paints and Colours	Kilos	255	25	200	

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
ITALY—cont.					
Dental, Surgical, Medical and Veterinary Instruments and					
Appliances	١	l	261	l	619
Cameras, Materials and					
Cinema Annaratus Cameras.	ı	1	4	I	œ —
ials, and	١	ı	122	1	61
Cinema Films, blank	Kilos	E	mœ	ا ا	
	=	G -	<b>3</b>	<b>}</b>	<b>!</b>
Sinoculars and Telescopes	I	1	ı	ı	7
83	1	, '\	1	1	57
Electric Lamps		0,083	227	1 1	% 
Other Electric Accessories		-	}	-	
and fittings n.e.s.	1	I	242		475
Bricks and Tiles Machinery.	1		\ <b>2</b>		* 
Incubators	1	1	3 2	١	ı
otors, Accur					,
	١	1	152	ı	266
Motor Engines		}	2 1	! !	<del>2</del>
Oil Crushing and Making			1		
ery	1	1	821	1	45
Machinery	1	<b>I</b>	862	1	1 .180
Pumps, Hand and Power	1	1	<u>,</u>	1	403
Sewing Machines	1	ı	31	1	13
rriters	1	l	39	1	<b>o</b>
Wood working and Carpent-		1	- 1	!	5
other Agricultural Machinery	l	l 	1	1	10
and parts n.e.s.	ŀ	١	417	1	33
99			-	:	ç
Machinery and parts n.c.s.			707	11	321
	1	ı	\$4	1	
Hoops for Orange Cases	1	ı	1,892		2,561
Wood and Timber Other		l 	1,015		7
nfactures	1	1	462	1,	326
Cotton Thread	전 전 -	61,978	9,942	124,864	17,708
	= =	24.299	4,640	37,232	6,470
Goods,	=	170,134	44,607	261,830	190, 65
90g	=	2,412	325	١	18
Cotton piece Goods, Frinted Damask and Gobelin	<b>=</b>	1,750	7,00	2,700	
		8	4	`I	, 1,
Other Cotton Manufactures	1 2	1:	181,1	1 2 616	1,631
Thread		1,045	28 4	2,678	295 295
Wool	=	2 ,759	2,706	3,362	3,536

L V — cont.  s ware and Gold- is ware and Gold- is ware and Silver- ingles, Imitation id False Jewels id False id False Jewels id False id False id False id False id False id False id False		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
Kilos   222   60   81   15   15   15   15   15   15   15	ITALY—com.						ITALY—com.					
Example	::	Kilos "	222	80	891 782	203	Goldsmith's ware and Gold-	1	ı	31	i	9
ther, designed, hearbeard Kidel, 1,3996 445 1,398 235 Beside, Bandgel, Imitation States and Kid.     1,996 445 1,398 235 Beside, Bandgel, Imitation States and False Jewels.	::		11	11	100	11 5	Silversmith's ware and Silver- plated ware	ı	ı	161	1	127
Chamois and Kid   7   16   8   12   Prayellery and Precious Stone   2   Plancy Goods   1   1   1   1   1   1   1   1   1	le Leather & Tannedhides	=	966' 1	445	1,308	236	Beads, Bangles, Imitation Stones and False Tewels	ı	I	<b>.</b> S	ı	į
Page   Leather   19	d, Chamois and						Jewellery and Precious Stones	1	1	15.	1	3 %
Section   Colored Section	Leather	= =	252	162	8 61	12 25	Fancy Goods Haberdashery, hard	11	11	041	1 1	. 20 S
Page 1   Page 1   Page 2   Page 3   Page 3   Page 3   Page 4   Page 4   Page 4   Page 4   Page 4   Page 4   Page 4   Page 4   Page 4   Page 4   Page 4   Page 5   Page 4   Page 5   Page 6   P	ather used for Upholstry					•						
The control of the	Goods	=	611	17	58	33	Lantern Slides		1 1	ጀ፰	11	, T
Paper in Rolls   Fig.	of Leather	ı	1	45	ı	36	_	1	i	86	1	**
Paper in Rolls   Signatures	her Leather Manufactures	1	1	1	ı	25		I	ł		1	×
Purint   P	:	Kilos	5,639	689	1,581	187	Records 8 c/m in T			•		<b>h</b>
Compared   Compared	per for printing	= =	118 ,455	2,094	114,733	2,143		ö	157	12	179	7
Careboard for   Careboard for   Careboard for   Careboard for   Careboard for   Careboard for   Careboard other   Careboard for   Careboard other   Carebo	per paraffin & Waxed	= =	9.268	320	2,206	363	Gramophone Records ex- ceeding 28 c/m in Diameter	•	44	٢	221	. 75
Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard otherwise   Cartoboard   Cartob		=	5,100	9	162,5	96	Other Musical Instruments		ì			ñ
Accessories of Manufactures   Acce	and Cardboard ing, tarred or otherw	=	ı	ı	3,600	42		Kijos	677	229 143	2,864	χ, <del>1</del>
Tricycles and Mono-	per and Cardboard other			ç	ı	•		-	1	•		9
Tricycles and Mono.	_	No.	6	2,012	12	1.994	Perfumery	1	i	ţ.	1	,
100   120	cycles, 1 ricycles and Mono-	=	4	2	I	6	: Pg	l 	I	e,	ſ	8
Superant Processor   Superan	:	=		I	H	120		1	I	2	I	σ,
Stationery (Paper, Ink. Pens and Pencils   Stationery (Paper, Ink. Pens and Pencils   Tackle Appliances	Accessories of Tricycles and Mo-						Trunks	11	11	2,6	1 1	й 
Tackle Appliances   Tackle Appliances   Tors, Games, and Other Sport	_	Kilos	335	4	1	1	per, Ink,	١	İ	ě		7
Cheer and Tubes   Kilos   11,586   2,475   5,128   1,117   Univerlias and University   Cheer Stricks   Cheer Stricks   Cheer Stricks   Cheer Stricks   Cheer Stricks   Cheer Stricks   Cheer Cheer Stricks   Cheer Che	chanically propelled Ve-						Tackle Appliances	ı	i i	271	11	į
Other Manufactures         125         125         125         125         116         Umbrellss and Walking Sticks           d	::	Kilos	11,586	2 475	5,128	532	Loys, Games, and Other Sport Goods	1	i	\$\$	1	Š
Single   S	nres			361		y.i.	<b>sn</b> d					
No.   1   15   280   Other animals not for Food and Polish   1,068   2,80   Chemical Pertilizers   2,80   Chemical Pertilizers   2,80   Chemical Pertilizers   2,80   Chemical Pertilizers   2,80   Chemical Pertilizers   2,80   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers   2,81   Chemical Pertilizers	::	Kilos	3,250	8	8,000	228	Other Goods Manufactured		]	3		
and Polish	: : :	No.	H	21.0	11	١	Other enimels and for Hond	۱۶	1	37	1	K.
and Polish	sket Ware	11	11	1 410	1	7	Chemical Fertilizers	Kijos	00° 00°	1	4.940	= 7
rinted 1,068 — 453 Government Stores 1,068 — 453 Government Stores 1,068 — 453 Government Stores 2,817 — 3,124 Gold Coips 15 — 15 — 48 Silver Coins	cking and Polish	1	1	1	1	-00	Canteen Stores	ı		1		เล
Stores   S	•	1	1	1,068	ı	453	Government Stores Trans-forden Government	ı	I	<b>9</b> 69	ı	33
d Shaving Brushes — 2,817 — 3,124 Gold Dersonal Effects Gold Coins	Si	1	1		ı	486	Stores	1	1	ı	ı	H <sub>I</sub>
Silver Coins   Silver Coins   Silver Coins   Silver Coins   Silver Coins   Total   Total   Total   Silver Coins   Total   Total   Total   Silver Coins   Total   Tot	ooms Shaving Brishes	11	11	2,817	11	3,124	Used personal Effects	1 1	1 1	<b>8</b>	11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Kilos 7,602 859 7,440 898 EXPORTS THERETO:	her Brushes for domestic					£ 9	Silver Coins	ı	ı	1	1	13.5
Kilos 7,602 859 7,440 898 BEPORTS THERETO:	Dsules for Bottles	11	11	1 15	11	84 79		ı	,	284,388		248,026
475 T. 1,350 Barley	_	Kilos	7.602	859	7 .440	898	Exports thereto:					
:	_	1	1	475	1	1,350	,	77.31				•
:		_					Chick Pees		i 1		8 2 2	* <b>3</b>

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	ם	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
ITALY—cont.				100		LATVIA					
Sesame	Kilos	449,510	9,023	25,290	2,406	IMPORTS THERBEROM:	Kilos	2	•	ı	i
Bread Passover (Matzot)		13,790	534	15,489	464	sh and tinned	} =	2 2	<b>7 19</b>	18	<b>~</b>
Butter Substitutes	=	24	1 080	11	101	Other Articles of Food	=	25,816	1 ,848 848	34.441	2 2 2 2 2 2
Grape fruits	Cases	091	84	1	1	::	Kilos	ı	ı	6,568	127
Oranges in cases	= :	818, 1	545	1 0	1	Furs, undressed	=	4	70	ı	1
Other dried fruits	Kilos	13,500	128	8,240	113	Iron and Steel manufactures	=	ξ 1	•	11	<b>6</b>
Almonds	=	100	4	1	1	Other Non Agricultural Ma-					
Olive Oil edible	= =	2,000	203	78.822	2.544	Nails Wooden	K Egg S	7	13	1	-
Tomatoes	=	120	9			:	=	9,300	202	<u> </u>	1
Other Vegetables, raw	= 1	170	7 5	1	1	Cotton Manufactures			1	1 1	۲.
Liqueurs of all Kinds	=	1	17	222	20 20	Woollen Tissues wholly of	 	-			n
Wines		95,345	2,626	146	3		Kilos	<b>H</b>	H	ļ	1
Products	1	ı	1	ı	ı	Other Lextue Manufactures		1	8	ſ	I
eel Ore a	Kilos	845,380	2,038	800,000	1,600	Outer Garments	1	1	וו	1	ν.
Non Ferrous, Metalliferous,		000	0	0 400	000	Knitted Apparel	ı	1	m	1	Ι
Sheep and Goat Skins, raw		900,4	0	03/27	309	Other Paper for packing Ki	Kilos	11 .869	355	6,210	128
	=	\$1,925	7,345	50,398	3,940	:	1	` 1	13	۱.	4
Plants. Shrubs and Trees	=	280	700	1,970	508	Other Printed and Advertising -	1	1	ı	ı	7
Seeds, Agricultural	Kilos	515	49	1	1	Beads, Bangles, Imitation			,		•
Pottery Brace & Conner manufactures	11	11	7	11	00 1	Stones and False Jewels			82 8 <u>2</u>	11	20 10
Tin Manufactures	1	1	750	1	15		•				
Olive Wood Manufactures	11	11	96	11	22	TOTAL	1	1	2 ,622	1	2,946
Cotton Manufactures	11	1	6	11	24	Exports THERITO:					
Embroidery and Needlework	1	1	105	ı	69	s of all kinds	Kilos	ı	1	ဇ္တ	<b>9</b>
Other Wearing Apparel	Doz.	1,205	512	11	96	Tobacco Leaves Ki	Kilos	15.112	3,507		<u>ا</u>
Raw drugs	Kilos	1	1	512	, oo		1	<u> </u>	13	I	ı
Toilet Soap	= =	1 2	7	1,400	103	Other Wearing apparel	11	1 1	11 %	1 1	× e
Hand Bags	1	1	1	2/6	7	Curios and Articles of Piety.	1	1	4	1	\   
Paper and Cardboard Manu-						e e e e	•		2.6.6		1
Art Works	1	11	71	11	130	· · · · · · · · · · · · · · · · · · ·	<u> </u> 	1	3 30 40		4
Books, printed	1	1	65	1	1,474	NORWAY					
Mother of Peril Boods and	ı	ı	293	1	409	TATABLE PERSONAL I					
Rosaries	1	I	920	ı	986	I HEKEFROM :	Kilos	056	19	ı	i
Other Beads and Bangles	1	1	74	1	1	Other Cheese	=	8,000	734	1,541	*
Jewellery	1	1	1	1	61		= :	646 045	<b>D</b>	1,480	<b>17</b>
Pictures. Albums and Post-	ı	ı	77	ı	ı	Fish dry Salted and Smoked Fish, doned	= =	26.97 400.97	3.47°	70,386	3,199
:	1	ı	15	1	55	Milk Cream	=	25	901	641	92
Mats of all killes					64	Other articles of Food	= :		11	* / ·	7
TOTAL	1	ı	27,369	1	16,770	Nails not exceeding 26 m/m in					
						Bolts, Screws and Rivets	=	875	38	4,133	178

- 450 - 550 - 450 - 550 - 450 -

235,540 19,000 10,000 11,300 13,179 1111 1111

i.		so	Litres	sol	~	= :	so	= :	: =		= =	1	1	1	sol	=	=		1 1		los		1	1	1	1	1	1		i	1	sol	1	1	1	1	1 1			1
Unit		Kilos	Lit	Kilos	m3		Kilos					1	1	1	Kilos			,	1 1		Kilos	_	1		1	1	1	1		1	1	Kilos		1	1	1.	11			1
	POLAND—cont.	Other Vegetables raw & dried	Brandy and Cognac	Cigarettes Crange	cases	Wood for furniture Other Wood and Timber	Ply Wood	Trunks & Branches of Trees Animal Hair of all Sorts	Camel, Cattle & Horse Hides	Furs, undressed	Feathers	Ware	Empty Bottles and Jars		Bedsteads and parts thereof	From Tubes Dines and	٠.	Cast Iron Stoves for Gey-	Wire manufactures	Iron and Steel Manufactures	Aliminim Manifactures		Printing Tymes	Other Metals and Manufac-	tures thereof n.e.s Clocks, Watches and parts		Razors)	Other Tools	Veterinary Instruments and	Appliances	Cameras and appliances	Cinema Films, exposed	Other Electric Accessories	Drinting and Bookhinding	Machinery	Sewing Machines	Typewriters	Wood Working and Carpen-	Other Non Agricultural Ma-	chinery and parts n.e.s.
Value 1930 L.P.		•	4 s	197	36	72 101	\ \	" 	n	I	ŀ	9	1	<b>4</b> 8	. `	9 <b>-</b>	4	\$ ,900		;	23 52 23 54	1	,	٧٠	259			116	i s	45.5	45	569	Î,	13	<b>38</b> 6	727	<b>81</b>	н •	<b>4</b> m	20,652
Quantity 1930			219	11	ı	000,0	<u>;</u> 1			I	!	1	ŀ	ı	ı			1		ć	82	6	11					200	10,000	2,000	4,500	20,050	101	711	361	10,400	180	9 9	84	2,358,104
Value 1929 L.P.			11	I .264	, , ,	826	8	- 58 		<b>H</b>	H	w	11	6	199, 1	8 4 A	,	8 442				4	ه ا	N	2			ı	1	128	¦ '	176 17	; n	41	<b>.</b> H	ų I	۶ ا	<b>1</b>	11	1
Quantity 1929			11	11	ı	27.632	4,633	2 / 000, 1		ı	í	1	I	1	180,000	11		ı			11	ı		11				I	1	100	-	7 ,950	10,	20		1.	1	25	1 1	1
Unit			Kilos	1 1	1	Kilos "	: =	11		ı	1	١	i	1	Kilos			ı		(	<b>S</b> =	=		1	ı			Kilos	=	= :	: =	= :	= =	= :	: =	= :	= =	= ;	= =	=
	NORWAY—cont.	d Steel Mar	Cotton Piece Goods, Dyed	Outer Garments	Chemical Manufactures	Paints and Colours	Other paper for packing	Other Sorts of Paper	Advertising and printed	:	Directsmith 8 ware and Shver-		Stationery (Paper, Ink, Pens	Tackle Appliances	Manures and Fertilizers	Government Stores	ייי פורים דיוויפון דיוויפין	TOTAL		EXPORTS THERETO:	Grape truits	Olive wood Manufactures	Other Wearing Apparel	Lantern Slides	TOTAL	POT AND	Coron	IMPORTS THEREFROM: Haricot Reans	t and Rye	Peas Rue Hour	Other Flour	Pearl Barley and Groats		Butter fresh	Other Cheese	Fish in brine	Raisins and Currents	Jams and Jellies	Potatoes	Sugar and Candy Sugar

Pocket Books   Manufactures   Constructions		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
Kilos   112   10   103	FOLAND—cont.  Hand Bags and Pocket Books of Leather	Kilos	1	\$		
Kilos   No.   2   5   3   3   1   1   1   1   1   1   1   1	Other Leather Manufactures	1	1	ç	000	
Kilos   No.   2   5   3   3   1   1   3   2   4   5   5   5   5   5   5   5   5   5				2	1	ı
Kilos   112   15   103	Tricycles and	1	1	1	1	2
Kilos   112   15   103   - 1   - 103	ycles and Accessories	No.	7	3	3	II
III	Monocycles and	Kilos	ı	1	201	,
1,370   1,37	tubber Tyres and Tubes	=	112	15	1 103	
No. 35	attachments	=	1	1	1,370	158
No. 35	n.e.s.	I	1			,
No. 35	Art Works	1	1	7 7	11	11
No. 35 419	slacking and Polish	1	Ī	53	1	
No. 35 4 181	and	1	ı	4	1	3,486
No. 35 4 181	sı	1	1	91	ı	6
No. 35 44 181	rooms	1	1	87	1	39,
No. 35 4 181		ı	1	1	1	34
No. 35 44 181	Use	I	1	I	1	158
No. 35 44 181	ork Manufactures	I	1	48	1	1
No. 35 4 181	ilversmith's ware and Silver-	ı	ı	6	I	12
No. 35 4 181	plated ware	1	1	549	1	714
No. 35 4 181	Stones and False Iewels	-		•		
No. 35 4 181	wellery and Precious Stones	11	11	0 00	11	1 1
No. 35 4 181    181	ancy Goods	1	1	17	1	1
ords not m in in in in in in in in in in in in in	aberdashery hard Darts	1	1	43	ı	16
ords not m in in in in in in in in in in in in in	ann	1				
rds exceelanter	Records 28 c/m in	ı	I	'n	I	10
inneter " 3 I 24 sstruments and Post "	Diameter	No.	35	4	181	14
and Post	28 c/m in Musical	=	3	I	24	74
in to the control of	Alhum	1	1	14	1	8
indications in the sport in the	in summer	1	ı	4		•
raids — — — 4 — — — — 4 — — — — — 4 — — — —	oilet Preparations	1	1	0 11	11	22
ther Sport — — 40 — 1		1	1	0.4	1	1
infactured 6 - I - Strong No I - I - I - I - I - I - I - I - I -	and Pencils) Games and Other Sport	I	1	40	1	27
rr Food	Goods Mannfactured	ı	1	58	1	49
r Food No	n.e.s	ı	1	9	ı	22
ts	ther animals not for Food	No.	1	,	I	1
	sed Personal Effects	11	1.1	2,271	11	3,120
300	Torai	1			1	

POLAND—cont.		1949	1929 L.P.	1930	1930 L.P.
			ring i		
Wood and Timber other	1	1	1,204	1	890
factures	1	1	107	ı	17
Cotton Yarn	Kilos	740	245	262	63
Cotton Piece Goods Reached		1 .	1	44	000
Cotton Piece Goods, Dyed	= =	4.250	573	5 ,589	1,654
-	=	883	177	1,998	373
	11	46	91	249	77
Other Cotton Manufactures.	=	I	1	200	20
	Kiloe	1	1,302	1	2,224
s, wholly of	SOTT	433	co	660	415
:	=	2,932	3 .568	2.432	2 703
Woollen Tissues, mixed	=	5,042	2,900	5,054	3,000
Khilims	=	923	278	2,122	495
Orher Woollen Manufactures	=	595	159	543	86
n.e.s.	ı	١			0
Yarn	Kilos	V	57		189
Yarn, Artificial	=	79	39	1	1
I hread	=	4	6	1	1
Other Silk Tissues mixed and	=	99	165	61	43
Artificial	1	48	7.4	227	140
tures n.e.s.	1	1	65	126	649
temp and jute	Vilos	0	1		
: :	SOIT =	190	31	1	1
Aanufa	1	1	77	4/4	143
:	1;	1	2,524	1	3,433
	Kilos	356	136	1,309	526
	117	1	15	1	00
actures	SOTT	4 3217	300	1	I
	1	1	108	1	152
Linen and Conves	7:100	,	9		
: :	SOLL	4	180	711_	31
-	1	1	IOI	1	1
Ogals	1	1	33	1	157
:	Doz.	9	4	37	26
Hatta and Chamle	1	ı	131	1	OI
Outer Garments	11	11	250	ı	352
Under Garments	1	1	800	11	470
Knitted Apparel	1	1	162	ı	040
el n.e.s.	1	1	58	1	75
:	Kilos	1	ı	9	6
Chemical manufactures	1	1	1	ı	9
:	12	1	,	1	2
:	SOIL :	27	1	OI L	mo
Wax Paraffin	: :	1	1	000, 1	38
	:			2 3000	77
Tollet Soap	11	1	1	70	TI

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
POLAND—cont.						PORTUGAL—cont.					
Exports THERETO:	Kilos	ŀ	ı	30.420	487	Fish tinned Pickles and Sauces	Kilos	69,027 000, I	4 ,087	82,861	4,815
Bread Passover (Matzot)	= :	180	9	945	- PI (F	Other Wines	. Litres	•	, è	135	31
Citrons	=		122	ج آ	39.5	Iron and Steel manufactures	•	42/01	 	12,213	<b>4</b> 33
Lemons in Cases	Cases	ı	1	154	94,	Embroidery and Needlework	1	1	ı	1	).
Oranges in cases	Kilos	320	l So	1,650	612 79	Capsules for Bottles Cork Manufactures	11	11	% % % %	11	146
Honey	=	1,300	85	1,685	120	Silversmith's ware and Silver-			}		+
Other Articles of Food	=		"	0,050	<del>1</del> -	plated ware	l -	1	1		01
Fruit Juice and Syrup	Kilos	1	,	250	12	TOTAL	1	1	4 ,959	ı	5 ,941
Brandy and Cognac	Litres	18	ļ:	2,086	202						
Tobacco Leaves	Kilos	13,366	2 ,004 2 ,004	38, 86, 96,	6,190	EXPORTS THERETO:					
Animal Grease	=	·		4,067	122	Bread Passover (Matzot)	Kilos	\$ 200	173	1	ı
Other Skins, including Horses	=	٧		ı	ŀ	Wines Books printed	Litres	ı	2 		1
Intestines	: =	- <b>v</b>	· W	!	ı	Curios and Articles of Piety	1	1	32	1	4 14
Plants, Shrubs and Trees	1	1	ı	ı	\$;	Mother of Pearl Beads and	ਚ	_	, ;		,
Diass & Copper manufactures Tin Manufactures		1 1			,500 1,500	Pictures. Albums and Post-	 	l	11	l	19
Olive Wood Manufactures	1	1	00	1	12	:   :	1	ı	4	1	ı
Cotton Manufactures	1 1 1	1 1		1	41	Tores	-				
Silk Manufactures	ا إ			n 	<b>7</b>	::			430		^
Embroidery and Needlework	1	1	7	1							
Kaw drugs Other Westing Annarel			133	%	170	ROUMANIA					
Hand Bags	1	1	}   	ı	, 11	IMPORTS THEREFROM:					
Paper and Cardboard manu-					Ş	Barley	. Kilos	124,501	1,243	ı	1
Art Works			9 <u>1</u>	11	3 1-	Haricot Beans	= =	241 .508	702.9	1 27	6.612
Books printed	 	ı	910, 1	1	597	Peas		-	3	3,000	57
Other Printed matters Curios and Articles of Piery	 		5	11	101	Wheat Flour including Semo-	=	2,500	37	ı	i
Other wood and Timber			}		<b>,</b>	line and crushed or ground	न्त				
Mother of Pearl Beads and	1	ı	ı	ı	94	Wheat Pearl Barley and Groats	= =	10,200	214	1 %	1
Rosaries	1	1	24	I	0	Cake & Meal of Meat & Fish	=		; 	2,000	36
Lantern Slides Pictures. Albums and Post-	1	1	ı	l	o <b>i</b>	Hay, Straw and Bran Saussors fresh and tinned	= =	75.23		19,900	113
:	1	ı	j	1	6	Other Meat and Game	: =	)   	) ()	92	17
Toys and Games	1	1	29	ı	۱ '	Poultry alive	Š.		1	is	· m·
Other Goods manufactured	 I		9	l	26	Fish dry Salted & Smoked		- 159	۷	2.052	132
:	1	ı	п	1	1	Apples fresh	=	25,656	595	040, 01	187
Gold Coins	<u>_</u> 1		1		23	Prunes and Plums, dried Other Fruits dried	= =	16,776	389	2,690	114
TOTAL	1	1	5,367	ı	16 ,470	::	: :	116	82	-1,43	۶ ا
	!					::	= =	- 11	1	545	<u>.</u> 4
PORTUGAL						-		64 ,854	1,845	28,786	546
						Sugar and Candy Sugar	= =	1.705	182	242	1
Fish in Brine	Kilos	7 ,950	267	5,392	162	Potatoes	=	28,212	IOI	42,060	255
LIBIL ALLY CHILLY SALE CLIMANUS	=	- <b>}</b>	-	o spars	<b>24</b> 3		 <del>-</del>	-    -	OT .	- 	4

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	!	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
3		111				ROUMANIA—cont. Lubricating Oil and Grease Paper for packing Oranges	Kilos	395 ,833	2,936 159	161, 792	2,100
Wood prepared for Orange cases	m3	12,099	61,894	16,593	82,819	Otherwise	: H · 1	30,932	472	42,612	741
Other Wood and Timber	= = 5	27,730	90,06	33 ,679	104,310	Manufactures n.e.s.		}	4	ı	1
Trunks and Branches of Trees	SOIT =	78,940	268	882 ,351	3,391	Monocycles	Š	7	4	ı	ì
Fire Wood Glue, Gum and Resin	= =	001, 91	803 803	35,460	10401	Perambulators Carts and Carriages	 	11	11	1 1	E SI
troleum crude including						Rubber Other Manufactures		I	-	i	ı
It	2	792 ,780	2,292	6,345,461	15,072	Books, printed	1	1	212	1 1	46
Feathers	=	11	4		1 7	Goldsmith's ware and gold-	 		ı	J	2
Domestic and Fancy Glass-	١	ı	287	١	128	plated ware	1	I	ı	ı	m
Enamelware	Kilos	14	H	1	1	thereof		ı	1	ı	ω.
Holloware	Kilos	11	1	215	9	Necords not exceeding 28 c/m in diameter	Š.	ı	1	35	m
ron Manufactures	1	1	1.	11	26	Records exceeding 28 c/m in				:	•
Other Tools	11	11	38	11	4 (4		=   		<b>H</b>	1	I
Cinema Films exposed	Kilos	11	1 1	91 —	10 33	Stationery (Paper, Ink, Pens	<b>s</b>	l	r	ł	ı
Staves for making Barrels	1	1	356	1	264	Other Goods Manufactured	• 171		n	1	
Furniture Other	1	ı	16	1	29	Government Stores	11	11	780	11	n 
res	1	1	28	1	141	Used Personal Effects	 	1	377	I	607
Woollen Tissues, wholly of	ı	ı	79	I	14	Total	 		189,275	1	247,221
	Kilos	6	m 0	560	710	· Chagain shavas					
Khilims	1	15	y 4	74	II	Sesame	. Kilos	285,080	5,516	491,864	6,641
Other Woollen Manufactures	1	1	~	-	4	Grons	ا ع		207	1	3 %
ilk Tissues mixed and			1			Lemons in cases	=	273	18	61	90
Silk Manufactures n.e.s.	Kilos	11	II	9	1	Oranges in cases Other fresh fruits	Kilos	40,270	12,080 15	41,102	12,348
inen Tissues	Kilos	3	71	OI	00 1	Olive Oil, edible	=	567	84	1,000,1	<b>% %</b>
Stankets of all Kinds Cotton Piece Goods, Dved	11	126	57	11	1	Fruit Juice and Syrup Brandy and Cognac	. Litres	I	∞ 	400	8
Velvets & Plushes	Kilos	5	4	1	1	Wines	=	6	25	1	1
Embroidery and Needlework Other Textile Manufactures	-	I	ı	ı	11	Figures, Shrubs and Trees Stoves and parts thereof	l I	11	1		4 w
п.е.s.	1	1	7	1	1	Other Iron, and Steel Manu-					)
Other Boots and Shoes	11	11	11	11	79	Tie Menifectures			7 0	11	۱ پۇ
Hatta and Shawls	1	1	I	1	1	Olive wood Manufactures	 <del> </del>	1	9	ı	9
Outer Garments	1	1	19	11	6	wearing apparel	<u>ا</u>	ı	36	ì	56
Other Apparel n.e.s.	11	11	15	11	7	raper and Cardocard Ma-		1	9	١	1
Candles	Kilos	1	1	IO	I	Antiquities	 	1	, I	1	H 6
Kerosene in Tins Kerosene in other containers	Tins	3,046	8,651	4,314,428	16,028	Books printed Curios and Articles of Piety	11	11	- 297	1 1	, w
Benzine and Other Motor	i		Ken	1	1	Pictures, Albums and Post-		1	ç	I	•
Benzine and Other Motor	TIME	3 3024	200			Teeth Artificial	 <del></del>		: 	1	, ō.
Spirits in other containers	=	1.281	13	240.265	2.402						

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	Ď	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
RUSSIA						RUSSIA—cont.					
IMPORTS THEREFROM:	Kilos	926, 09	1,808	1	ı	Caustic Soda Ki	Kilos	1	1	103,978	1,386
:	=	6,480	IOI	1	1		=	I	1	3	5
Starch	= =	11	11	13,057	253 156		Kilos	11	11	212	2.4
	= :	8	I		1	Rubber, Other Manufactures					
Fish dry salted and Smoked	=	11	1.1	7,482	378	::	Kilos	11	1	11	1
Fish tinned Svrun	= :	539	30	2,733	135	Books, printed Advertising and printed	1	1	123	ı	77
Glucose	: :	1	1	43,500	672	:	1	1	31	1	20
Jams and Jellies	= =	20.790	426	15,671	675	Silversmith's ware and Silver- plated ware	1	ı	1	ı	***
Other Seeds edible	=	3,014	28		26	and Precious Stones	1,	1	9	1	1
Sugar and Candy Sugar Other Articles of Food	=	446 ,729	6,027	944,142	11,567	Matches Grant Toys and Games	Gross	I ,044	62	348	20
Mineral Water	Kilos	1	1	2,200	53	Used personal Effects	1	1	156	1	468
Tobacco Leaves	Kilos	30	m 	164	0	Torat	1		82,886		75.034
Tobacco Manufactured	z	7	7	1	1	ţ.					10.00
Cigars Snuff	= =	1 022	2 2	11	11	Bread Passover (Matzot) Ki	Kilos	2.416	70	ı	١
Wood prepared for Orange			3			:	1	1	297	1	9
Wood for Firmiting	H	11,645	56,503	6,658	30,821	·· ·· sı	Kilos	010, 1	51		1
Other Wood and Timber	= =	3,463	14,959	6,580	22,746	s, preserved	= =	150	9		1
Ply Wood Transfer of Transfer	Kilos	28,823	989	179,971	1,515	'	1	1	31	1	230
Sunflower Seeds	= =	10,120	187	459,074	1,926 68	ses:	Kilos	5	4	1	1
Glue, Gum and Resin	=	1	1	3,500	120	rees	1	1		ı	37
Seeds, Agricultural	= =	11	11	5,000	683	Cotton Manufactures	11	11	7	11	1
Charcoal	=	1	1	1,930	6	:	1,	1		1	3
Empty bottles and Jars	Kilos	11	11	19.700	I 41	Other Wearing Apparel	Doz.	123	1882	32	14
Agricultural Tools	1	1	136		1	:	Kilos	50	OI	I	1
Cinema Films, exposed	Kilos		91 —		1	Books printed	11	11	8	11	2 %
Other Agricultural Machinery					96	Curios and Articles of Piety	1	1	1	1	oc I
and Parts n.e.s.	1	I	57	1	226	Mother of Pearl Beads and					•
Wood Manufactures	1	1	8	11	159	Teeth, Artificial	1	1	24	11	1
Other Cotton Manufactures		1	53	1	6						1
Carpets and Kugs	2	30	30	1	1 1	- IOTAL	1	ı	827	ı	002
Other Silk Tissues mixed and		6	47	1	ı						
Artificial	=	5	S	7	7	SPAIN					
Silk Manufactures n.e.s.	Kilos	11	120	-	37	- MOGREGATE STRONG					
Embroidery and Needlework	_	1	216	1/4	78	:	Kilos	5	H	1	1
Other Boots and Shoes	_	1	7	1	14	nd Sweets	=	N	н	1	1
Stockings and Hose Hatta and Shawls	Doz.	6	v.oc	11	1	Fish in Brine Fish, dry salted and Smoked	= =	1,400	88	4,691	259
Outer Garments	1	1	175	1	51	:	=	3,269	246	1,331	75
Undergarments	1	1	1	1	II		1	1	1	1	3
Other Acids	Kilos	11	33	370	1	and Aniseed Ki	Kilos	1	1	034	03

Tink helm 1900	Unit	Quantity 1929	Value 1929 L.P	Quantity 1930	Value 1930 L.P.	THE REAL PROPERTY.	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
SPAIN—cont.	itres	1	ı		į	SPAIN—cont.					
: :	Kilos	1	1	2,160	150	Bread Passover (Matzot)	. Kilos	432	13	1	1
Flants, Shrubs and Trees Iron and Steel Manufactures	1	1	35	1	1.	Plants, Shrubs and Trees Other Wearing Apparel	11	!	1	11	77
Nickel and Nickel Allovs	1	1	6	ı	1	Books, printed	1	1	1 11	1	000
ufactures	1	1	1	I	233	Mother of Pearl Beads and	 • न	ı	001	ı	15
francoura and	1	1	1	1	91	Teeth, Artificial	11	11	16 —	11	13 I3
Veterinary Instruments and						TOTAL	1	1	208	1	2,941
Appliances Photographic Apparatus. Ca-	1	1	7	ı	17						
meras, Materials and Acces-						SWEDEN					
Other Cotton Manufactures	11	11	14	11	0 0	IMPORTS THEREPROM					
-	7:15				)	Fish dry, salted and Smoked		1 ,455	19	2,000	108
: :	Soll	11	11	1	4 4	Liqueurs of all Kinds Wood prepared for Orange	Litres	_	1	00	7
Silk Manufactures n.e.s.	1	1	18	1	н	cases	1	1	I	1	1
Other Boots and Shoes	11			1	71	Other Wood and Timber	· m3	2,832	14,132	2,795	12,885
	Doz.	11	11	29	11	Fibre and Straw	· Kilos	1,061	1 20	26,445	273
Neckties and cravats	1	1	1	1	54	ware	1	10061	107	1	42
:	Kilos	11	11	1.	6	Nails exceeding 26 m/m in					
: :	1	1	1	000,1	151	Nails, not exceeding 26 m/m	· Kilos	20	7	1,003	24
Drugs, prepared	1100	1	102	1	122	in length, including Nuts,	1.5				
sın	NIOS I	001,1	61 -	11		Other Stoves and parts	=	5 3464	235	1,959	83
	1	1	00	1	H	thereof	1	1	8,328	1	8,382
Matters	1	1	I	ı	1	Wire Manufactures	1	ı	48	I	63
Brooms	1	1	н	1	1	n.e.s		1	20	1	18
Capsules for Bottles	1	1	246	1	135	Brass and Copper Sheets	. Kilos	1	1	65	22
Curios and Articles of Piety.	1	11	13	11	101	brass and Copper Manufac-	-		r		11
Beads, Bangles, Imitation				1	81	Nickel and Nickle Alloys	. 20		,		41
Tewellery and Precious Stones	11	11	;		,	·	1	1	7	1	5
Fancy Goods	1	1	++	11	3 2	and Razors)		ı	43	ı	100
Haberdashery, hard	1	1	8	1	1	Blades for Safety Razors	No.	7,500	39	1	3
Cards	1		1		00	Agricultural Tools		1	1	1	35
Perfumery	1	1	1	1	3 "	Scientific Instruments and		1	27	I	68
Stationery (Ink. Pencils and						:	1	1	ı	1	22
Other Goods Manufactured	1	1	1	I	3	Electric Batteries	1	1	1	1	41
n.e.s	1	1	6	1	1	Electric Apparatus	Kilos	11	2	890	158
Government Stores	1	1	121	1	1	Other Electric Accessories			40		6/1
Used personal Effects	1	1	1	1	32	and fittings n.e.s	1	1	22	1	19
TOTAL	1	1	926	1	1,585	shers	1	1	288	1	ı
EXPORTS THERETO:	1					Dairy Machinery	1	1	131	1	163
:	Kilos	1	1	54,400	435	era	1	1	1	1	237
Kersenneh	= =	11	11	08/, 11	46, 6	Motor Engines	1	1	2,436	ı	2,079
:	-	-	1	402,400	2 3303	Fumps hand and power	1	1	1	1	200

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	<u>-</u>	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
SWEDEN—cont. Textile machinery	1	ı	1	1	21	SWEDEN—cont.					
and parts n.e.s Other Non Agricultural Ma-	1	1	115	1	148		Kilos	-	(		
chinery and parts n.e.s.	1	1	2,584	ı	1,311		Cases	//6:1	ا م	112	 
Wood and Timber Other	1	ı	1	ı	61	in cases	Litres	467	0.40	3,297	ا ا
Goods Dved	Kilos	11	539	1	256	Manufac	ı	ļ	2	ı	i
	1	1	34	//-	79		ı	ı	1	ı	H
×	Kilos	13	en (	ı	: °	Furniture of all Kinds	1	i	ı	ı	30
Hatta and Shawls	11	11	אע	11	νн	Embroidery and Needlework		1	,	11	8 5
Outer Garments	1;	I	9	1	7	Other wearing Apparel	ı	ı	r m	l	9
Sulphur	Kilos	1 5	1	000, I	OI	Antiquities	ı	ı	4	ı	Š
Drugs, prepared	=	715, 79	2026 2	19,220	225	Basketware		11		1 1	0 ·
	Kilos	1	1	5,080	126	Other printed Matters	ı	1	88		
nufactures	12	1	89	1	66	2,	ı	í	!	!	8
	SOIL	- 45	1	103	1	Moduler of Feart Beads and Rosaries	!	i	80	1	99
	=	3,615	711	5,648	175	Lantern Slides	ı	1	H		64
Upper Leather designed,						Tores	-		160		
:	=	ı	ı	7	0		<u>-</u>		405		1 7534
Upper Leather	=	1	1	36	46			_			
Other naner for nacking	= =	02.800	3,855	453 ,739	2 861	SWITZERLAND					
Paper for printing	=	16,341	341	35,369	909					-	
Other Sorts of paper	E :	19457	528	13,520	307	: ;	Kilos	187	17	1	I
Paper and Cardboard, other	=	193 3401	23331	203 3003	3 3949	Ces	=	1	1	900	14
	1	1	8	ı	553	:=:	: =	00	7	9,0	10
Parts and Accessories of Me-	1	1	445	ı	1	Other Cheese	=	31,121	4,518	28,429	3,695
chanically propelled Vehicles	1	1	00	1	99		= =	4,420	2,8 879	16,052	1/0 1,179
ed .	ı	1	2	1	4	ă					
Matters	1	1	4	1	12	Cocoa ground in other con-	:	01,710	145	834	71
Silversmith's ware and Silver-						tainers	=	480	32	&	9
I ampe I anterne and narte	1	ĺ	40	ı	3	Confectionery and Sweets	= :	98	40	615	δ.
··· ·· · · · · · · · · · · · · · · · ·	1	1	67	ı	179	Coffee, raw and ground	: =		62	18	517
Allerson and Doct	Gross	6,750	540	6,341	485	Tea	=	mg	, <b>H</b>	1	}
cards	1	1	I	ı	1	Milk cream	= =	38	700	351 445	71 2
Stationery (Paper, Ink, Pens,						Milk condensed	=	41 ,420	2,611	21,295	112, 1
Fibre Sheets for making Suit	1	ı	27	ı	113	Milk Powder Pickles and Sauces	= :	3,265	305	1,028	102
cases	Kilos	1	1	357	41	: : 	-	i	8	}	‡
Toys, Games and Other Sport	101					Manufactured	Kilos	12	\$	i	1
Other goods Manufactured	1	1	m	1	1	Snuff	= =	- 65 	ا ¥		4 <sub>-</sub>
	1	1	132	1	III	n raw and Waste	: =	7,692	629	1	· 
Government Stores	11	П	90 00	1.1	2 27	: :	Kilos	1	1	1	7
··· crown mineral pace	-		30		077	: :	١	1	,	ž	4 "
TOTAL	1	1	42,017	1	51,413	China Ware .	ı	1	368	ſ	, i
						Sanitary Ware	- 	- I	23	1	!

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
SWITZERLAND—cont.					
Furniture Other	1	1	1	1	1,860
ires	1	1	1	1	7
Cotton Yarn	Kilos	12,019	4 ,772	7,025	I ,844
Cotton Piece Goods Blesched	= :	585	183	1,349	331
Cotton Piece Goods, Dred	= =	5,018	3,329	7,156	434
Goods, Gr			1-00	42	
Cotton Piece Goods, Printed	=	2,063	1,358	2 ,493	566, I
Damask and Gobelin	=	20	71	1	1
annt	12100	1	674	70,	576
Woollen Thread	SOIL	5,330	2 ,445	1,480	104
Woollen Tissues, wholly of		200	-/		
,	=	194	281	407	612
Woollen Tissues mixed	=	170	184	428	309
Khilims	=	46	17	1	1
Other Woollen Manifactures	=	185	100	1	1
n.e.s.	١	1	40	1	71
	Kilos	I	F	ı	1
Silk Yarn Artificial	=	2,983	811	2,934	924
Thread	=	30	32	1	1
Fissues, wholly o	=	2 ,398	7 ,458	3,945	12,583
ond Artificial	:	882	1 067	2 111	2 281
Silk Manufactures n.e.s.	=	1 0003	617	7,111	746
Linen Tissues	Kilos	724	558	871	35
nen Manufacture	1	1	2,267	1	446
Cables, K	Vilos			i	
Blankets of all Kinds	S I	11	108	2	1
Velvets and Plushes	Kilos	1	1	94	00
Embroidery and Needlework	1	Ī	2,147	1	1,706
other 1 extine Manufactures			911		ı
Other Boots and Shoes	1	11	283	1	1.364
Braces, Suspenders and Belts	1	1	000	1	96
Hats, Bonnets, Caps and					
Ogals	1 2	1	2,182	1	1,218
Necktige and Cravate	Doz.	96	39	130	132
Hatta and Shawle			504 201		08
Outer Garments	1	1	428	1	229
Under Garments	1	1	409	1	402
Knitted Apparel	1	1	84	1	347
Other Apparel n.e.s.	1	ı	57	1	9
Sodium Bicarbonate	Kilos	1	1	35	•
making Perfumery		ı	ı	01	1
Other Essential Oils	= =	\$8	42	285	45
	1	1	3	1	1
Drugs, prepared	1	1	2,544	1	2,3782
Other Chemical Manufactures	12	1	67	1 ,	86
:	SOILA	037	141	1,130	120
Other Drag	: :	1	1	308	91

	Unit	Quantity 1929	Value 1929 L.P	Quantity 1930	Value 1930 L.P.
SWITZERLAND—cont.					
bun 	ı	ı	٥	I	21
products Manufactured	Kilos	S.450	203	1	I
Enamel Ware Pines and	=	\$2,096	3,791	37,778	2,594
tings thereof	=	504	89	3,466	433
thereof	:	300	ç		l
Scales and Balances	:	, I	77 ~		en I
Wire Manufactures	1	i	<b>23</b>	ì	47
S.	١	ı	22	1	655
Aluminium Imfoll	- Kelos	8.474	2 .420	101	29 2,854
Brass and Copper Sheets,				•	
Bars and Ingots	=	Sii —	6 	11	ĭ
Printing Types	1	ı	37	1	, ~
manufactures	I	ı	21	1	17
Other Metals and Manufac-					
Clocks and Watches and	l	1	1	1	<b>4</b>
Cutlery (Knives, Scissors and	1	i	4 ,018	1	8 ,744
Razors)	1	ı	ı	1	21
SS.	Š		I	6,286	77
: :	1	1	33	1	271
Appliances	!	i	22	1	270
Dental, Surgical, Medical and Veterinary Instruments and					
Appliances Photographic Apparatus, Ca-	1	1	67	1	176
sories	١	1	4,	1	36
, exposec	<b>S</b>	79	Ç.	E E	33
Appuances Other than Binoculars and Telescopes		ı	H	ı	l
Electric Wire and Cable	Kilos	172	11	1	1
Electric Apparatus Other Electric Accessories	l	I	m	l	I
and Fittings n.e.s.	١	ı	25	ı	\$25
tors and Generators	ı	1	1	ı	16
Grain Milling Machinery	ı	ı	1	ı	3,239
Fumps, hand and Power Textile Machinery	11	11	2 288 26 36	11	2,19I 2
ine			<b>,</b>		2
and Parts n.e.s Other Non-Agricultural Ma-	l	l	165	ı	İ
		1	280	!	142

State Relative and the page of the page		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
Strong and strong an	SWITZERLAND—cont.						SWITZERLAND—cont.					
Topic classical and the continuous of the cont	s and Colo	Kilos	1,500	238	1	1	Straw and Hemp Braids	1	1	249	ı	165
The continuent   Kind   Continuent   Conti	les	:	32	9	1	1	and Pencils)	1	1	27	ı	29
Freeing Books   131	d, Chamois						Goods	ı	ı	61	ı	4
Manufactures	Hand Bags and Pocket Books	=	131	144	104	105	Umbrellas and Walking Sticks Other Goods Manufactured	!	!	ı	I	13
Second color   Seco	of Leather Other Leather Manufactures	1	1	7	Ī	43	D.C.S	1 1	11	% 	! !	∞ vc
Total American   Tota	n.e.s.	1	1	33	1	99	Used personal Effects	1	1	130	1	582
Total Content	Manufactures n.e.s.	1	1	81	Ī	I	ncy	11	11	•		240
Control of Control o	Bicycles, Tricycles and Mono- cycles	No.	1	ı	12	41	TOTAL	1	,	64,088	1	77,736
Secondary Manufactures and Manufactures	and Accessories											
Seconds of Manufactures   Seconds of Manuf	Monocycles	Kilos	1	1	171	17	Bread Passover (Matzot)	Kilos	633	61	1	I
Marketones	chanically propelled Ve-						Grape fruits	Cases	86	<b>4</b>	733	- 241
Cher   Dick finish   Cher   Dick finish   Cher   Dick finish   Cher   Dick finish   Cher   Dick finish   Cher   Dick finish   Cher	Rubber other Manufactures	1	ı	3	1	4	Oranges in cases	Kilos	8 I	8	1,250 200	375
Seame Ol, dolble   Seame Ol, d	n.e.s.	1	1	6	1	61	Other Dried fruits	=	2	4	,	3
Matters   138	Fire Extinguishers	1	1	1	ı	309	Sesame Oil, edible	= .	<b>\$</b> !	n ,	!!	l
Pottery   Cotron Amaliactures   Cotron Ama	Books printed	11	11	44	11	191	Wines	= =	3,815	122		1
Control of the cont	Other Printed Matters	1	1	138	İ	48	Plants, Shrubs and Trees	1 1	11	1 1	11	4 4
Cotton Manufactures   Cotton Manufactures   Silk Manufactures	Use	1	1	1	1	7	Olive wood Manufactures	1	1		ı	900
Silk Manufactures   1,092   195   2,077   276   Silk Manufactures   1	Capsules for Bottles	11	11	11	11	200	Cotton Manufactures	1 2	1	2 00	ı	<b>7</b>
Stocklings   Sto	Cotton and Gauze Antiseptic	Kilos	1,092	195	2,077	276	Silk Manufactures	1	र ।	!	1	250
Authorities   Art Works   Ar	Curios and Articles of Piety Goldsmith's ware and Gold-	1	ı	54	1	9	Embroidery and Needlework Stockings	Doz.	۵ ا	<del>0</del> 4	1 1	<b>-</b> 1
115   128	plated ware Silvaremith's mare and Silvar	1	i	40	1	1	Other wearing Apparel	11	11	ا چ.	1 1	- 72 2
Seconds Stones	plated ware	1	1	115	1	128	Art Works	1	1	315	1	\$.
Precious Stones	Stones and False Iewels	1	ı	15	Ì	36	Other Printed Matters	1 1	1 1	ş 1	11	48
hard	Jewellery and Precious Stones	1	1	56.	1	31	Pie	1	1	o o	ı	28
and parts    Records not cards in Diameter   135	Haberdashery, hard	11	11	380	11	47		ı	ı	57	!	143
Records not	ם			1			Fancy Goods	I	ı	; 	1 1	Š
S c/m in Dia-   No.	Records	ı	ı	135	1	107	Albums and	l	1	•	!	n
Records exceeding Distribution         No.         Total         Total         —         827         —           in Diameter and Distribution         1 Instruments	28 c/m in I	;			,	,	:	ı	ı	N	1	ı
in Diameter " — — — 39 3 3 YUGOSLAVIA [Internments	Gramonhone Records excee-	No.	ı	ı	99	0	TOTAL	1	1	827	!	1 .324
International	28 c/m in	=	1	1	39	6						
inoleum Kilos — — 30 6 IMPORTS THEREFROM: Kilos 500 16 — — 38 Haricot Beans Kilos 500 16 — — 57 Peas Kilos 500 16 — — 57 Ausages, fresh and tinned 15 6 — — — 57 — 41 — — — — 57 — 41 — — — — — 584 IZ7	Musical parts	1	1	1	1	20	YUGOSLAVIA					
Haricot Beans   Kilos   500   16       38	nd Linoleum	Kilos	1	1	30	0						
ions 6 6 7 Sausages, fresh and tinned 1500 41 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	Albums and	1	1	1	1	38	Haricot Beans	Kilos	\$	91	1	ì
Jons 6 2 Sausages, fresh and tinned 15 0 15 0 15 0	:	1	1	1	1	37	Peas	=	1,500	4,	ı	1
— — 57 — 41 Cases m3 2,166 9,584 127	nons	1	1	9	1	8	Sausages, fresh and tunned	=	151	D	1	ı
		1	1	57	1	41	9		3,166	9,584	127	603

College of the Colleg	Unit	1929 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	ı	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
YUGOSLAVIA—cont. Wood for Furniture Other Wood and Timber	m3	419	2,526	826	3,996	OTHER COUNTRIES EUROPE					
Trunks and Branches of Trees	es Kilos	105,436	624	-	1	. модалалы элдодуу					
Feathers Tiles for roofing	Kilos	1	11	960, 1	23	. p	Kilos	1	1	12	
Files Asbestos for Roofing	=	15,243	154	006, 1	71	Other Butter Substitutes	= :	1		18	
Asbestos Manufactures	11	11	11	11	73	Chocolate, Other	= =	158	2 2 2	159	26
Cement	Kilos	4,904,550	189, 01	2,489,720	5,126	Cocoa ground, in containers		160			
Enamelware	= =	19 5/20	155	4,336	263	Confectionery and Sweets	= =	86	81	9	
Iron and Steel Manufactures				-		Fish, dry, Salted and Smoked	=	13,160	272	1	1
n.e.s.	11		113	1 1	63		1 6 4	1	11	11	١
Wood and Timber, Other	. 15		101		13319	nches of	CTT	Ct			
Manufactures	12	1	252	ı	I ,353	Trees K	Kilos	265,460	1,131	553,158	2,662
Cotton Piece Goods, Printed		15	12		11	gles and Rods	Kilos	3,896,943	29,021	2 ,738 ,764	17,486
Silk Manufactured n.e.s.	_	1	4	ı	1	: :	=	1,630,494	10,124	500,547	3,180
Ogals	1	ļ	6	1	122	corrugated	=	12,287	207	10,065	145
Stockings and Hose	Doz.	001	32	1	1	Black Sheets and plates, plain					
Neckties and Cravats	11	11	41	11	£ 1	Iron Tubes Pines and	=	10,082	107	115,835	808
Under Garments	1	1	1 71	1	94	tings thereof	=	868,81	259	ı	١
:	1	1	1	ı	62	Cast Iron Tubes, Pipes and		0.0			
le leather and tanned	Kilos	318	62	1	1	Wire Galvanized or coppered	=	30,010	343	ı	
Other Upper Leather	=	203	581	1	1	plain or barbed	=	820, 901	1,502	10,005	130
Leather Manufactures Other Packnin Paner	Kiloe	11	11	7 266	1 8	Iron and Steel Manufactures	ı	1	27	1	
per for printing	= =	52,896	1,132	65,203	1,249	pase	Kilos	17	17	1	1
pard	=	50,000	296	1	1	:	15	5	1	1 8	
raper and Cardboard re- roofing tarred or otherwis	rise	ı	1	15.025	151	factures	I Gos	13,057	221	3,800	
Beads, Bangles, Imitation						Other Linen Manufactures	1	1	'n	1	1
Stones and False Jewels	=	11	32	11	2,5	Hate Ronnets Care and	1	1	1	1	
Stationery (Paper, Ink, Per	18		ı		77	caps	1	1	9	1	١
and Pencils)	1	1	15	1	88	Outer Garments	1	1	63	1	
ractur	eq	1	00	ı	1	Alcohol denatured K	Kilos	11	•	3,280	
rsonal Effects	1	1	39	1	7	:	=	1	1	12	
Towar			TON FO		46 806	Other paper for packing	=	3 373	100	8 ,969	162
TOTOT	:		2/3091		10,900	Curios and Articles of Piety.	1	1	o I	1	1
EXPORTS THERETO:	77.11			,	i	Beads, Bangles, Imitation			5		
Wines	. Kilos	8	1	1,175	74	Fancy Goods	11	11	1	11	1
Olivewood manufactures .	1	1	1	1	9	Toys, Games and other Sport					
Other wearing apparel		11	11	11	нч	:	15	1	11 05	11	
Mother of Pearl Beads and	9				0	for Milking	=	17	880	1	1
Rosaries	l :	1	52	1	104	ects	1	1	25	ı	126
Teeth, Artificial	11	11	140	11	421						
H					-	F					1

Value 1930 L.P.	12 7 34 13	1,365	19	79 9 121,124 378 1,038	99,633	146 183 1,041	2,869 25,733 18 550	171	25 32,388 19	328 328 328 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Quantity 1930	111 1	1	1   88,7	8,881,711 21,972 8,1489	7,913,795	8,915 80 10,476 22,561 100	14,327 411,368 293 3,327	1,133	28 181 180 ,744 299	3,559 3,843 1,467 2,500 131 250
Value 1929 L.P.	10 9 15 30	237	2,196 1,288 612 893	570 24 145 559 17 712 21 5738	160,148 10 209	20 23 184 1,372 592	1,389 16,522 67 315	291 664 11 39 5	13 40 30,270	307 296 312 312 312 164
Quantity 1929	111 1	1	220 ,583 129 ,460 23 ,696 72 ,601	29,484 2,900 9,402,263 752,939 1,787,171	11,191,501	50 599 10,213 29,732 29,732 115,738	10,300 7,048 247,174 1,050 2,035	2,069 62 24 56 175	681 383 145,770	2,375 1,957 1,082 3,100 1,540
Unit	111 1	1	Kilos		= = =			- o'	Kilos	
	ety	:	::::	emo-	ground	ances	:::::	and	tened	
	ALGERIA—cont. Wearing Apparel printed and Articles of Pic	TOTAL PT.	::::	ing S	Flour	micelli ied Substran Stuffs	: : : : : : : : :	cows	sween, sween	in:::::ii::
	ALGERIA—cont.  Other Wearing Apparel Books, printed Curios and Articles of Piety.  Mother of Pearl Beads and Rosaries	TOTAL TOTAL 7 EGYPT. 2 IMPADRE THEBEBOOM	Barl Dur Hari Othe	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		Macaroni and Vermicelli  Pulses in Tins  Starch  Yeast fresh and dried  Other Farinaceous Substances Hay, Straw and Bran  I Other Feeding Stuffs for		Other Meat, and Game Cattle (Oxen, cows and calves) Goats and Kids Sheep and Lambs Chier Animals for Food Riconfer and Color Food		Samneh
Value 1930 L.P.	40	174 257 2	75	4 ,447	4 ,447		IOI	1,108	ye	1,205
Quantity 1930		11111	1 1	58,303	11 1	25 500 534 153	1	117,333	III	240,038
Value 1929 L.P.	<u>                                     </u>	4 6 4 9	101	4 ,759	4,770	H 8		1,235	775 581	2,629 - 167 - 6
Quantity 1929	111	8	1 1	20 44 472	11 1			920	LLL	1   5,544
Unit	Cases	Kilos	11	Kilos =	11 1	Cases Kilos Litres — Kilos	1	Kilos	1111	Kilos
~	: : :	:::	es	::	rticles of Food farments	in cases	TOTAL	ORTS THEREFROM:	arments arments rsonal Effects	ORTS THERETO: and Maize ssover (Matzot) thrubs and Trees

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	Ö	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
EGYPT—cont.						EGYPT—cont.					
Confectionery and Sweets	Kilos No.	3,918	277	7,898	555	Alcohol, undenstured Li	Litres	984	26 451	13	1 479
Fish in Brine	Kilos	10,564	439	738	31	Beer in Barrels	=	133,136	2,731	96,922	1,842
Fish, dry, salted and Smoked	= =	149,972	13,100 5,398	285 5245	15,021 4,113	Brandy and Cognac		o <b>3</b>	7 12	1 46	1 3
:	=	27,263	1,524	6,587	350	Gin	=	.%.	· 요 :	· & <u>,</u>	13
Apples, fresh Dates, fresh	: :	361,196	7.436 2.545	245 546 292 863	0 ,577 1 ,896	Whisky Liqueurs of all Kinds	= =	က္တ	I "	640 228	176 72
Melons and Watermelons	=	30,833	90	18,145	173	:	=	1		788	126
Other fresh Fruits	::	9,103	1 52 138	15,369	24I	Sparkling Wines	= =	65.730	13 170	18.1	<u>و</u> ا
Dates, dried	: =	1,341,860	17,714	1,051,855	,809 508, 01	: :	= =	6,62	<u>د</u> ا	54	4
Raisins and Currants	= :	27	9 (	1	:	Tobacco Leaves Ki	Kilos	122,913	25,172 82	106,469	22 ,674
Preserved Fruits in Syrup	= =	2 ,456	<b>3</b> 6	2/9 481	27	Cigarettes	= =	2,899	2,971	2,704	2,271
Crystallized Fruits	=	17	2,	m\	H	Cigars	=	107	٤	. 59	31
Coffee raw and ground	= :	547 5955	48,566	344 ×406	20,950	I ombac Leaves	- :	97,917	7 304 854	96,202	7,330
Coconuts	= =	102,641	1,289	192,062	2,186	Briquettes	: =	3,559,090	9,019	3,258,050	45.
Chestmuts	=	146,368	1,972	82,540	1,130	Other Coal	=	4 ,112 ,910	781, or	5,535,071	968, 11
Ground Duts	= =	259,380	400, c	302,702	0,036	fit only for remanufacture	=	178.500	878	ı	ı
Walnuts	=	ı	1	12,469	220	ed for Orange			5		
Other Nuts	= :	1 :	, 	1,695	157		E :	ļ	خ ا	HQ	25.
Jams and Jellies	= =	1,139	<u>`</u> 8	4/,9229	<u> </u>	nber	= =	269	3,220	1,260	7,017
Honey	=	358	25	ı	1	:	Kilos	: 	1	23,930	627
Milk Condensed	= =	239,277	20,317	257 ,930 4 .050	21,110	Bamboo Stakes Trunks and Branches of Trees	= =	96.	<b>6</b>	75.356	18 740
	: =	459	37	275	9	Firewood	=	23,000	67	7,170	33
Cotton Seed Oil, edible	= :	139,129	5,016	; 	1	Cotton, raw and Waste	= :	28,061	2 - 0 40 0 60	6,620	747
Other Oil, edible	= =	1	,	55 55 57	1 79	Fiax, Hemp and Jute,	•	/C+6 +-	6365	##C: ##	1
Olives, preserved	=	4 ,720	149	3,001	98 '	:	=	404	•	926	62
Common Salt	= =	42.950	17	120	e is	Cocont Oil, not edible		11	1 1	15,931	134 414
Table Salt	=	- 1	: , I	86	, ~ ,	Olive Oil, unrefined	=	1	1	5,696	195
Pumpkin Seeds Orber Seeds	= :	15,951	463	51,146	692	Cotton Seed Oil, not edible	= :	3,461	120	133 33	1 535
Cardamon	: <b>:</b>	3,164	1,234	2 ,427	751	Other Vegetable Oils, not	:	2016/4	2	10000	
Mastic and Cloves	= :	722		8 664 2664	130	Animal Grassa	= :	1,630	آ وا	\$50	, 4
::	: :	16,406	1,931	23,895	1,814	and Res	: <b>:</b>	9,229	<b>2</b> 88	946	2
Aniseed, Cumin, Turmeric	:	123	£	7 7 8	8	Petroleum crude, including					
Other Spices	: =	6,503	378 378	ヹヹ	340		=	6 ,595 ,050	19,842	10,191,497	32,119
Sugar and Candy Sugar	= :	5,501,267	75,852	1,394,802	15,532	Buffalo hides, raw and dried	=	223,691	22,899	137,148	611, 11
Onions	= =	478 .770	1 99, 90,	520,656	1,400	raw and dried	=	1,823	77	27,988	2,782
	=	478,679	3,783	099, 711	759	Sheep and Goat Skins raw			: ;		
dried	:	122.517	1.704	67.270	1.213	Other Skins and Hides	= =	800,0	& "	3,038	328
Other Articles of Food	1	}	1,769	1	817	Animal Hair of all Sorts	= :		75,	42,436	197
Sugar	Kilos	45	п	1	١	Plants, Shrubs and Trees	= =	14 0/2	4 11 811	27,010	888
Water	Litres	298	7	<b>4</b> 8	H	Seeds, Agricultural Molasses for distillation	= =	4,114	158 6,524	2,682	151 3,352
								1			1

62,849 1,737
4,119 114
180 569
-180 569
-144 519
-144 519
-144 519
-15,560 611
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	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
EGYPT—cont.					
Cable, Ropes	and				
I wines	Kilos	9 ,792	325	9,530	295
Velvets and Plushes	Kilos	250	152	2 ,299	988
Embroidery and Needlework	논	1	972		467
Sacks and Bags, Empty Other Textile Manufactures	Kilos	229, 096	33 ,978	1,153,194	30,011
n.e.s.	1	I	2,388	1	3,506
	_				
Linen and Canvas	Kilos	109	45	245	18
Curer boots and Snoes	: 4	11	2,030	1 1	2,011
	Kilos	9,200	6,644	14,679	10,374
onnets, Caps	and				
Ogals	1,	1	246	1	318
Neothies and Cravets	Dozs.	7 ,522	1,671	5 ,084	1,25
Hatta and Shawls	1 1	1 1	1,150	1 1	503
Outer Garments	1	1	4,959	1	1,721
Under Garments	1 :	1	5 ,496	1	4,55
Farboushes	1	1	1,732	1	833
tted Apparel	1	1	1,116	1	1,30
Old Clothing, Other than Personal Effects	Kiloe	11	10		1
Other Apparel n.e.s.	: :	1	I .028	1 1	IOI
Carbonic Acid	Kilos	7,587	142	13,342	292
Fartaric Acid	=	1	1	50	
Other Acids	:	2,920	9	100	13
nsecticides	:	43/34	433	2,520	147
Caustic Soda	: :	276,162	3,778	140,430	1,633
Other Sodium Compounds	=	4 ,948	50	13,354	16
Sulphur	=	1	1	396	6
Epsom Salt	=	440	19	450	23
Alcohol denatured	= =	3	1	5.132	I
Chrome Alum	::	ı	1	3,208	65
Essences and Essential Oils for	or				
making Perfumery	= :	14	13	1	1
Dries, raw	= 1 : :	1	1	000	171
Orugs, prepared	1	1	642	1	341
Other Chemical Manufac-	5				
tures	1;	ı	368	1	273
Aniline Dyes	Kilos	30	16	68	53
Indigo Dyes	= =	٥	53	450	108
Blue for Laundry	: :	125	12	1	1
Henna		10,260	353	10,127	326
Paints and Colours	: :	968, I	208	12,530	307
Candles	:	558	29	78	7
Kerosene in Tins		524,141	60,519	177,793	18,737
Rerosene in other containers Benzine and Other Motor	rs Litres	20,828,559	132,148	30,140,978	150,53
s in Tins	Tins	752,242	197,415	875 ,937	222,053
Donnier Adoton Constitution					

EGYPT—cont.  Electric Wire and Cable Clectric Apparatus Other Electric Accessories and Fittings n.e.s.		1929	1929 L.P.	Quantity 1930	Value 1930 L.P.
c Wire and (c Apparatus Electric Fittings n.e.					
c Apparatus Electric Fittings n.e.	Kilos	1 ,206	175	905, 1	130
Fittings n.e.	١	ı	174	1	489
	1	1	898	ı	844
:	1	ı	107	1	221
Electric Motors, Accumula-			ļ		
Motor Engines	11	1 1	198	1	166
Grinding Machinery	1		۔ د ا		400 400
Ž	1	1	1	1	21
Machinery	ı	ļ	× 6	l	ı
Pumps, hand and power	1		9.6		707
Sewing Machines	١	1	8	1	113
Machinery	l		8	١	ı
Typewriters	1	ı	972	!!	664
Weighing Machines	ı	1	14	1	21
Other Agricultural Machinery	ا		171	-	776
Other Non-Agricultural		]	<b>*</b>		1 3344
Machinery and parts n.e.s.	1	1	5 ,658	ı	3 ,308
Empty Barrels	1	١	40	١	0 <u>!</u>
Wood and Timber, other	I	I	1 ,398	1	497
ufactures		ı	686	1	898
	Kilos	57,972	7,110	116,868	11,481
Cotton Piece Goods, Riesched	= :	303	74	370	170
Piece Goods,		174 482	,	330,146	40.202
Goods, C	=	400,618	54 7482	611,612	58,031
Cotton Piece Goods, Printed	=	2,969	1,152	2,160	474
Mosquito Nettings	= :	010, 1	291	1,028	222
Other Cotton Manufactures	:		2,693	٦	2,553
	Kilos	104	32	674	157
Woollen I hread	=	33	41	9	7
ì	=	1,700	1,687	2,318	2.451
Woollen Tissues, mixed	=	2,345	1,326	, Z	489
Khilims	=	900, I	393	861, 1	388
Other Woollen Manufactures	=	094	2620	7,300	23/11
n.e.s	l	1	28	1	210
Silk Yarn	Kilos	127	143	73	<b>S</b>
Silk Thread	= =	5 2	7001	g I	1
ree and Sakarota		2,065	3,567	2,716	3,609
Silk I issues, Wholly of Silk Other Silk Tissues, mixed	=	<b>603</b>	1,235	733	1,727
artificial	=	8,023	4,105	6,382	3,998
Silk Manufactures n.e.s.	1	1	792	!	129
	Kilos	1	-	1,850	272
Linen Thread	=	1 '	•	330	8 <del>4</del> ;
Other Linen Manufactures	=	1,728	634 255	299	457

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
EGYPT—cont.						EGYPT—cont.					
Lubricating Oil and Grease	Kilos	471,885	8,425	439 ,259	7,745	Rubber, other Manufactures			Ş		
Wax, Paraffin	=	8,168	202	36,397	169	φ.	No.	1	2	650	5
I urpentine	= =	425	2	1,260	30	Gun Powder, Explosives, Defonators and Fireworks	1	١	212	ı	ı
Laundry Soap	=	1,517	65	99	, "	0	No.	I	I	I	7
	= =	1 70	1	780	- 22	Other Guns Automatic Pistole and Revol-	=	13	138	12	611
Sole Leather and Tanned				0	4	Vers	=	4	18	4	OI
1	E	68,613	9,268	147,786	17,800	Fire Extinguishers	I	1	172	1	511
Glazed, Chamois and Kid						Art Works	11	11	643	11	1 33
Leather	= :	1,128	1,301	433	446	Basket Ware	1	1	607	ı	695
Leather used for Upholstry	=	12,000	10/50	5,014	3,119	Books, printed	11	11	4,353	11	3,419
-		,				Advertising and Printed Mat-					
Goods Hand Bags and Pocket Books	1	46	20	II	13	Brooms	11	11	2,254	11	9,261
of Leather	I	1	308	1	215	Tooth and Shaving Brushes	1	1	3	ı	
Belting for Machinery	1	1	216	1	160	Other Brushes for domestic					
ner Leather Manuactures	1	ı	522	1	420	Capsules for Bottles	11	11	9	11	51
Playing Cards	Packs	288	8	59	. 1	ntiseptic	Kilos	1,250	148	4,138	422
Cigarette Paper in Rolls	Kilos	3,220	392	321	51	Cork Manufactures	1	1	37	1	1
Paper for packing Oranges	= =	077	1 40	5,543	136	Goldsmith's ware and Gold-	I	ı	1/	1	0
Other Paper for packing	=	605, 11	443	4,181	155	plated ware	1	1	77	1	29
Paper for Roofing tarred	=	0 2452	247	1,200	44	plated ware	ı	1	992	1	613
herwi	=	554	50	3,765	109	Beads, Bangles, Imitation			1		
Other Sorts of Paper	= =	9,258	1,381	20,392	713	Stones and False Jewels Tewellery and Precious Stones	11	11	2,194	11	1,995
Empty Cigarette and Tobacco						Fancy Goods	I	Ī	438	1	319
Other Empty Roxes of Paner	=	81,411	4 ,722	244	OI	Haberdashery hard	1	1	696	1	1,015
and Carton	1	1	00	1	23	J	1	1	61	1	125
Montformer and Cardboard, other	1		1 813		1.480	Matches	Gross	9,585	909	1,180	II
Motor Cars	No.	169	32,958	83	15,906	Gramophones and Parts	1	ı	OT	ı	1/2
00 1	=	3	95	4	154		I	ı	364	1	226
cycles, Tricycles and Mono-	=	OI	37	12	35	exceeding 28 c/m in					
Carts and Carriages		I	600	1	135	٠,	No.	3 3282	288	969, 1	143
Tractors	11		579	I	872	ding 28 c/m in Diameter	=	701	83	398	63
Trucks, Trollies, Wagons					. ,		=	7	417	1	1
	1	1	979	1	642	Other Musical Instruments	-		401	1	200
chanically propell					16	nd Linoleum	Kilos	8	8	259	39
Vehicles	1	1	7,118	1	5 ,964	Pictures, Albums and Post-	1	1	83	1	87
-Mechanically pro-						Printing Ink	Kilos	4	0.4	230	46
pelled Vehicles	12	1	24	- 12	748	Perfumery	11	11	38	11	66
rts th	1	1	1	1	1,280	Straw, Grass and Rush Ma-			1		
bher Tvres and Tubes	Kilos	* 000	262	1 620	-0-	entfortunes.					

11,144  2,150  12,150  13,1087  12,150  13,1087  12,1080  12,1080  12,1080  12,1080  12,1080  12,1080  13,1080  13,1080  13,1080  10,1080		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
Kilos 1,144 74 1,922 1,030						
13,087   35   1,090     135,292   3,190   248,450     125,292   3,190   248,450     125,292   3,190   248,450     125,292   3,190   248,450     125,292   3,190   248,450     125,292   3,190   248,450     125,292   3,190   24,115   175,770     125,292   27,231   27,230   27,486     125,292   23,171   72,749   21,952     125,292   23,171   72,749   21,952     125,292   23,124   29,687     125,292   21,03   21,03     125,292   21,03     125,292   22,973   20,04     125,292   22,973   20,04     125,292   22,973   20,04     125,292   22,973   20,04     125,292   22,973   20,04     125,292   22,973   20,04     125,292   22,973   20,04     125,292   22,973   20,04     125,292   22,973   20,04     125,292   22,973     125,292   22,973   20,04     125,292   22,973     125,202   22,973     125,202   22,9	Confectionery and Sweets	Kilos	I.144	7.4	I .022	100
Cases 600 199 248,450  Cases 600 199 248,450  Cases 8,648 4,115 521,055  Cases 8,648 2,475 1,405  Cases 3,257 32,080 4,115 175,750  Cases 3,257 32,080 4,115 175,750  Cases 3,257 32,080 4,115 175,750  Cases 3,257 32,080 4,115 175,750  Cases 3,257 32,080 4,115 175,750  Cases 3,257 32,080 4,115 17,21,090  Kilos 1,250 1,250 1,250 1,1731  Sol, 231 1,250 1,250 1,1731  Sol, 231 1,250 1,250 1,1731  Sol, 231 1,250 1,10  Cases 8,988 106 10,878  Kilos 6,805 100 12,304  Litres 8,184 106  Sol, 126  Cases 1,120 1,137  Cases 1,120 1,120  Cases 1,120 1,12	fresh	_	2,150	35	I ,030	II
Cases 628,280	dry, salted		14	н	1	1
Cases (28,280 4,115 51,950 40,450 40,450 40,450 40,450 40,450 40,150 8,280 4,115 51,950 51,950 4	Apricots, fresh	=	37,087	398	34,900	239
Cases  Kilos  Cases  S, 280  A, 115  Cases  S, 48  Z, 475  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 207  Tons  S, 172  Tons  S, 173  Tons  S, 173  Tons  S, 173  Tons  S, 173  Tons  S, 173  Tons  S, 173  Tons  S, 174  Tons  S, 174  Tons  S, 175  Tons  S, 175  Tons  S, 175  Tons  Tons  S, 175  Tons  Tons  S, 175  Tons  Ton	Dananas	=	125,292	3,190	248 ,450	0,950
Kilos  Cases  Cases  S,648  2,475  Tons  S,628  Tons  S,648  2,475  Tons  S,628  Tons  Kilos  Kilos  Kilos  Litres  S,628  S,628  Tons  Sol, 231  Sol, 232  Sol, 231  Sol, 241	Trane fruits	: .	1	4 001	1	27
Cases 8,648 2,475  Tons 23,207 32,980  Cases 8,648 2,475  Tons 34,771  Tons 47,290  Tons 47,290  Tons 47,290  Tons 47,290  Tons 3,155  Tons 47,290  Tons 47,290  Tons 515,906  Tons 515,	Trapes	Kilos	628.280	4.115	521.050	2.780
Cases 8,648 2,475 1,465  Tons 3,207 32,080 4,962  Tons 47,290 32,080 4,962  Kilos 47,290 32,080 4,962  Kilos 47,290 32,080 57,486  S15,906 8,090 262,087  S15,906 8,090 262,087  S112 20,973 20,013  Kilos 6,805 100 12,304  Litres 8,184 100 878  Kilos 6,805 100 12,304  Litres 8,184 100 875  Kilos 6,805 100 12,304  Litres 8,184 100 885  S12 99,687 4,209  Kilos 6,805 100 12,304  Litres 8,184 100 875  S12 99,687 4,209  S13 561 100 12,304  S14 10,983 416,591  T,411 178 6,619  S14 5  S15 900 29 100 12,308  S18 100 12,304  S18 100 12,305  S10 100 12,305  S10 10	Lemons in Bulk	=		1	175,750	1,35
Tons 3,207 32,080 4,962 Cases 27,231 32,080 23,124   Kilos 47,290 23,671 72,749 21,950   Kilos 21,995 332	Lemons in cases	Cases	8,648	2,475	1,405	37
Cases  Kilos  Ki	Oranges in bulk	Tons	3,207	32,080	4,962	49,620
Kilos 47,290 236 57,486 57,486 515,596 53 47,290 236 57,486 5 57,486 5 515,996 38 8,990 262,087 3 3 12 2 21,995 38 18,568 38 18,568 38 18,568 38 18,568 38 18,568 39 18,568 39 18,568 39 18,568 39 18,568 39 18,568 39 12,304 39,573 39,574 39,5	Oranges in cases	Cases	27,231	8,170	23,124	6,938
Kilos 6,805 10,000 10,878	Water melons and Melons	suo I ···	34,771	72 ,749	21,950	4
Solution   Solution	Other Fresh Fruits	SOILV	47 ,290	230	57,480	232
Si   Si   Si   Si   Si   Si   Si   Si	Apricots paste	= =	033	35	212	
Sol	Sarrobs		ı	1	8.000	20
Sol	3		2.155	17	4.205	44
Kilos (Social Policy (Social Policy P	Raisins	=	906, 515	8,090	262,087	4
Kilos (49,243 20, 10, 609 649,243 20, 1377	Other dried Fruits	=	21,995	388	18,568	415
Sol 331   16,609   649,243   20, 5,112   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   292   2,103   2	Fruits, Preserved and Crysta	-II-			,	
Sol,231   16,609   649,243   20,	lized	= :	20	I	1	1
1,377   292   2,103   8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	Almonds	=	501,231	609, 91	649,243	•
1,377	Honey	=	5,112	292	2,103	155
Kilos  Ki	Milk dried Sour	= ::	1,377	57	4,500	0 623
Kilos (5,528 (170 (1731))  Kilos (6,805 (170 (1732))  Kilos (6,805 (170 (1733))  Kilos (6,805 (170 (1733))  Kilos (17,900 (173))  Kilos (17,900 (17))  Kilos	Sesame Oil edible		799,9097	4 3222	240,999	0,033
Kilos (5,628 110 12,292 25,354 95 95,354 95 95,354 12,800 12,800 12,800 12,800 12,800 12,800 12,800 12,800 12,800 12,800 12,800 12,900	Hilbeh	: :	1.200	81	13/31	1
Kilos 6,805 100 12,304 12,800 12,304 12,800 12,304 12,800 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,304 12,300	Other Spices	=	5,628	OII	12,292	229
Kilos 6,805 100 12,304 12,800 12,304 12,800 100 12,304 100 12,304 100,878 100 100,878 100,870 100,878 100,870 100,878 100,870	Olives, preserved	= :	22,973	275	25,354	272
Kilos 6,805 100 12,304 Litres 8,184 96 100 12,304 Litres 8,988 100 10,878 1,7,000 850 2,949 1,137 10,983 416,591 9, Kilos 4,347 10,983 416,591 9,  Kilos 4,347 10,983 416,591 9,  1,137 1,900 29 19,000 1,137 1,178 6,619 1,202 26,455 1,	Seeds, edible		95 ,738	006	63,004	605
Kilos 6,805 100 12,304 Litres 8,184 96 100 12,304 Litres 8,988 100 10,878 17,000 850 2,949 18,180 432,474 10,983 416,591 9, Kilos 4,32,474 10,983 1,137 18,180 1,200 1,200 1,200 18,180 1,200 1,200 1,200 1,200	Onions Articles of Eggs	= ::	1		12,800	30
Litres 8,384 96 12,394 106 12,394 106 10,878 8,988 106 10,878 106 10,878 106 10,878 106 10,878 106 10,878 1	Smit Tuice and Svrun	Kiloe	1 808	127	12. 20	143
Kilos   1,000	Water	Litres	8.184	96	12,3304	1
Kilos 43.561 158 2,949 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,129 1,137 1,137 1,137 1,137 1,137 1,202 26,455 1,37 1,202 26,455 1,37 1,37 1,37 1,37 1,37 1,37 1,37 1,37	Mineral Water	=	886,8	901	10.878	131
Kilos 43.561 158 2,949 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,126 6,129 1,137 1,137 1,137 1,202 26,455 1,3008	Alcohol, Undenatured	=	17,000	850	1	1
Kilos 4359 365 6,1256 6,126 641 641 641 641 641 641 641 641 641 64	Arak	= :-	3,561	158	2,949	961
Kilos 432,474 10,983 416,591 9,  Kilos 432,474 10,983 416,591 9,  1 7,900 29 19,000  1 7,900 29 19,000  1 818 166  1 7,900 29 19,000  1 13,826 1,202 26,455 1,	Brandy and Cognac	= :-	4,369	365	6,126	357
Kilos 432,474 10,3963 410,391 93, 11,137	Liqueurs of All Kinds	=	5,013	432	140	245
4 4 600 1 7,900 29 19,000 1 9,000 19,000 1 19,000 19,00	Tohacco Leaves	Kilos	432 3474	10,903	410,591	9,502/
1,900 29 19,000 1,900 29 19,000 1,10,000 1,10,000 1,10,000 1,10,000 1,10,478 1,10,478 1,202 26,455 1,10,478	Cigarettes	-		4	10767	1
7,900 29 19,000  1 7,411 178 6,619  1 400 17 10,478  1 252	Sand and Stones	: :	1	<b>+</b> +	009	<b>V</b>
1, 1,411 1,78 6,619 1,478 1,202 26,455 1,318	and Steel Ore and			29	000, 61	96
1 178 6,619	Ferrous,	ns				,
318 10 400 17 10,478	Ores and Scrap	=	*5	178	61969	99
17 10,478		:	318	01	1	1
13,826 1,202 26,455 I	Animal Grease	=	400	71	10,478	150
" 3,008 " 3,008 " " " 13,826 1,202 26,455 I			252	0	ı	I
13,826 1,202 26,455 I		=	1	I	3,008	202
13,826 1,202 26,455 I		or				
	dried	=	13,826	1,202	26,455	1,653
	and Camel Hides	es	ı	1	2.417	32

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
EGYPT—cont.					
Stationery (Paper, Ink, Pens and Pencils)	g :	ı	3,127	1	3,506
Tackle Appliances Tovs. Games and Other Sport	ا : ت	i	86	1	89
Goods	ا :	ı	199	1	993
Sheets	:: X: I	11	148	 	225
Other Goods manufactured			,		. ?
Camels	۱ بغ : :		157 26	1 1	384
::,	= =	I 21	30,4	H;	
Other Animals not for Food Manures and Fertilizers	od :: Kilos	523 93 <b>5</b> 270	2.086	266	2 ,399
	:	<u> </u>	43,907		74 ,599
_ ¥	 	H	25,553	11	35 5999 173 5945
I ranjordan Government, Stores	1	ł	1,381	ı	806
Used personal Effects	  -	1 1	21,435	11	24 ×437
Other Coins	     : :	1 1	9	1 1	31
TOTAL	:		1,781,842	1	1,592,615
Exports THERETO:	Kilos	96.428	\$42	1 .604 .924	6.278
· : :	=	22 22 2000, 220	418	8	9,149
Durrah and Marze Chick Peas	::	28,392 161,950	1,722	180,434	1,013
Lentils.	=		II	۳,	5 P
Lupins	= =	1,042,740	7,123	1,624,167	13,278
Wheat	: = : :	(126.25)	5	147,885	1,118
Wheat Flour Other Farinaceous Subs-	:- SG	ı	1	1,595	 13
tances	:	1 1	11	8.5	25.0
Tibben	=	83 ,450	98	50,250	45
Animals	= • :	25	H	1	1
Other Feeding Stuffs for	for	887	4	İ	ı
Acn, Cow			•		_
Calves) Greats and Kids	ġ : :	<b>%</b> C	115		11
Sheep and Lambs	=	3,145	3,146	801	8
Other Animals for Food Biscuits and Cakes	Kilos	1,985 1	Z.	3.75	1 2
Bread Passover (Matzot)		19,348	652	244 244	386
Butter Substitutes	::	SS SS	en	} 	1
Samny Cheese	::	15	<b>262</b>	975	123
ates	=	674	762	<u>}</u>	, 1

Unit Quantity Value 1929 1929 L.P.	,,	Other Goods Manufactured  10.6.1	167 2,890 81 1,430	Other Animals not for Food " — 395 Gold Coins	Paper Currency —	18 TOTAL — — 449,567 —	I30 MOROCCO	Barley Kilos	Olives, preserved 2,833	Snuff Woollen Tissues wholly of	Wool Silk Tissues, wholly of Silk	Other Boots and Shoes	Other Apparel n.e.s.	01 40	Silversmith's ware and Silver-	51 plated ware I I — I — I — S — S — S — S — S — S — S	Used Personal Effects — 12	32 TOTAL — 7,622 —	7.75 EXPORTS THERETO: 1.3338 Bread Passover (Marzot) Kilos 16.244 400 18.288	Citrons Tritres 42 2	Wines I ,564	205 Unvewood Manufactures — 2 81 Embroidery and Needlework — 30	Other Wearing Apparel 5			Other Printed matters — — — — — — — — — — — — — — — — —	Mother of Pearl Beads and	I2 Kosaries IS
Quantity         Value         Quantity         Value           1929         1930         1930         1930           L.P.         L.P.         L.P.         L.P.	6,434 416 11,785 I		102,50/0 360 	100 300	105	139 156	278	50%	Kilos — 65 — 65	11		, i		061	9,455 124 4,020	11	171	165 1,208	15,277	1	1	153	1	2.4	1 1 1	- 60I -	1 368 -	1 1

		Ouentiry	Value	Onentity	Velue		_		T.V.		
	Cait	1929	1929 L.P.	1930	1930 L.P.		Unit	t 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
TRIPOLI IMPORTS THEREFROM: Other Articles of Food Hats, Bonnets, Caps and Ogals	11	11	11	11	v	OTHER COUNTRIES AFRICA IMPORTS THEREFROM:					
Total	1			1	∞	Seef tinned Coffee, raw and ground	Kilos	•	 451	152	ន 
Exports THERETO:	Kilos	1		10.721.064	32.243		dried	2 ,500	294	111	111
Beans Durrah and Maize	= =	11	11	3,300	22	sdr	bus			ı	
Chick Peas Lentils.	= =	11	11	3,300	12.	Hatta and Shawls	::	11	; 	11	7 H
Sesame	= :	11	11	1,425	•	ect	::		1	1	7
Olive Oil, edible Bread Passover (Matzot)		720	;; 	051	1,599 5	Total	:		680, I		30
Books, printed	<u>_</u>	1	1	!	81 	- Oraganir States					
TOTAL	i	ı	22	1	33,969	Barley	Kilos		216	1	1
TUNIS IMPORTS THEREFROM:	<u> </u>					Wheat		80 K	6 <del>4</del> 67	- 	11
Barley	Kilos	98,636	965	ı	l	Raisins	::	11		2 ,026	. 53 1
Dates, dried	: :	125	4,021	11	11	Olive Oil, edible	= = : :	11	11	132	4.092
Snuff Farthen Ware	=	201	22.	148	4	Fruit Juice and Syrup		ı	1	414	34
Photographic Apparatus, Cameras material and	 		<b>‡</b>	l	I	Other Wearing Apparel			ا م	1 22	. 23 . 33
appliances Other Woollen Manufactures	ı	1	ı	ı	00	Silk Manufactures Neckties	::	111			<b>4</b> 55
Other Silk Tissues mixed &	!	ı	0	1	1	Stockings I sundan Son			<b> </b>	8	2 1-
artificial	Kilos	1	1	<b>v</b>	4	Toilet Soap			1 1	221	9 9
Blankets of all Kinds	Kilos	11	11	, ,	121	TATOL			1		?   :
Hatta and Shawls	ı	ı	7.7	} 	38.5		 <del></del> -		350	1	421
Books, printed		1 1	7	11	m 						
Curios and Articles of Piety	1	ı	۲۷	1	'n	ADADIA					
		11		1 1	m;	MOGRANITA STANDING					
TOTAL	-' 	,	\$ .750		1   22	Other articles of Food Camel, Cattle and Horse hides	: <u>इ</u>	· 1	20	ı	ì
EXPORTS THERETO:	_!					raw and dried Sheep and Goat Skins raw and	Kilos	1	!	096,1	\$
(i)	Kilos	864	9 6	324	9	dried III.		1,550	131	1	ı
Olive wood Manufactures			<b>3</b>		2 4 2	Khilims	::	850	4 X	11	11
Cotton Manufactures Other Wearing Apparel	1,1		1		. 14 .	Cloaks Outer Garments	:	11	۰, ۱	7	7
Art Works	1	1	100	ı	• ;	Henna	Kilos	192	* 50		11
Curios and Articles of Piety.  Mother of Pearl Beads and	 		20	11	36	Other Goods, Manufactured	<u>ध</u> ः	ı	\$2	1	1
Rosaries		1	4	1	O.	Total	 	1	339	1	8
Тотаг		1	79	1	136		_				

<b>5</b>	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P	Quantity 1930	Valu 1930 L.P.
ARABIA—cont.						Other Apparel n.e.s.	1	1	н	1	14
Exports THERETO:						Silversmith's ware and Silver-	1	1	ı	1	
:	Kilos	1	i	48,600	168	plated ware	1	1	7	ı	
Deans	= =	1 1		21,900	194	Stones and False Jewels	1	1	12	1	1
	=	1	1	2 ×400	(R)	Jewellery and Precious Stones	1	1	34	1	
ses	Cases		1 1	2,720	816	Gramonhones & parts thereof	11	11	! !	11	
Other Dried Fruits	S =			4 1 8 4 8 4	<del>.</del> 4	Stationery (Paper, Ink, Pens			ı		
Other Spices	=	ł	ı	8	91 0	Strom Grees and Duch Ma	1	1	1	1	
Water Skins Olive wood Manufactures	=	1 1	1 1	1,185	2 2	nufactures	1	1	78	ı	
Other Wearing Apparel	1	1	i	1	24	Toys, Games and other Sport					
Laundry Soap	=	867 867	335	3,680	113	Umbrellas and Walking	1	ı	00	ı	1
Art Works	•	1 1	=	1 1	, ,	nal Effect	11	11	9 7	ا ًا	1
Mother of Pearl Beads and		i	l		•				74		
Rosaries	1	ı	ı	1	234	TOTAL	1	1	63,073	1	12 ,
TOTAL		1	343	ı	2 ,182	EXPORTS THERETO:	Kiloe	27.53	83	000	
	<u> </u>					Confectionery and Sweets	= =	25/55	70	278	
CHINA						Figs Citrons	=	11	1	200	1
THEREFROM:			•			Lemons in cases	Cases	IOS	31	ı	1
Haricot Beans Ki	Kilos "	272	ه ا	20.038	<u>&amp;</u> I	Oranges in cases	Kilos	300	236	341	1
Sesame		2,322,701	53,699	(3)	\ \ !	Olive Oil, edible	=	1	1	400	
Ground Nuts	= =	30.007	4 2 2 8	1 ,238	143 1,805	Fruits Juice and Syrup Alcohol, undenatured	Litres	11	11	223	
Cinnamon		. 1	: ·	250	7	Brandy and Cognac	= :	43	w ¢	1,	1
: :	Kilos	1 1	n 	2,675	1 59	Cotton Manufactures	= 1	010	4	2 3213	
	1	1	157	1 1	213	Other Wearing Apparel	1 1 2	96	S	11	1
Brass and Copper Manufac-			,		ì	Toilet Soap	=	9	3 6	1	1
Clocks and Watches	11		187	11	Ø (F)	Books, printed	11	11	0 4	11	
	1:	1	1	I	15	Mother of Pearl Beads and					1
<del>.</del>	S =	۲ ا	<b>n</b>	H	8	Slides	11	1	1	1	
Other Cotton Manufactures	 !	ı	7	l	23	Cards	1	1	2	1	1
: :	Kilos "	2.801	6.033	7.722	4.580	TOTAL	ı	1	\$22	1	
Silk Tissues wholly of Silk		172	, , , , , , , , , , , , , , , , , , ,	362	617						
Silk Tissues mixed	   =	11	=		1685	DUTCH EAST INDIES IMPORTS THEREFROM:					
Other Linen Manufactures		1		1	68	Tea	Kilos	3,607	520	I ,248	
Embroidery and Needlework	1 1	11	13I		140 7	Sugar and Candy Sugar Fibres and Straw	= =	132,080	1,781	140	1
::	Dozs.	7 ,648	£,	21,600	2,341	Plants, Shrubs and Trees	1		1	11	
Outer Garments	 		<b>3</b> 8	11	367	Straw, Grass and Rush Manu-					
Under Garments		1	4	1	405	factures Used Personal Effects	1	11	1.1	11	
reonal Effects	Kilos	169	٥	113	91	Canteen Stores	1	1	80	1	1
						Toral			2.281		

DUTCH EAST INDIES— cont.  EXPORTS THERETO: Bread Passover (Matzot) Cheese. Raisins Almonds Olive Oil, edible Olives preserved Other Articles of Food Fruit Juice and Syrup Arak Brandy and Cognac Liqueurs of all Kinds Worher of Pearl Beads and	Kilos		∞ I E Z	2 2 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Paper Manufactures Cork Manufactures	111 111 111 11	111	1		
			2	23.50 4.00 53.00 5	8 6 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	Paper Manufactures Cork Manufactures Tooth & Shaving Brushes	111 111 111 11	111	1		
		1 1	12	68 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Jooth & Shaving Brushes Beads, Bangles, Imitation Stones and False Jewels Haberdashery, hard Stationery (Paper, Ink, Pens and Pencils) Iewellery and Precious Stones Toilet Preparation Toys, Games and other Sport Goods Umbrellas and Walking Sticks Torat  Exports Thereto: Boots and Shoes Wearing Apparel	1 111 111 11	ı	25	1.1	P 19
	==== iiiss   i	1 1		2,330 2,000 4,000 2,600 3,300 1,600	86 80 80 80 10 10 10 10 10 10 10 10 10 10 10 10 10	Stones and False Jewels Fancy Goods Stationery (Paper, Ink, Pens and Pencils) Iewellery and Precious Stones Toliet Preparation Toys, Games and other Sport Goods Umbrellas and Walking Sticks TOTAL  Exports Thereto: Boots and Shoes Wearing Apparel	111 111 11		1	1	93
	=== ii:iss 			2, 2, 2, 1, 1, 2, 2, 2, 2, 2, 3, 3, 4, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	107 107 280	Haberdashery, hard Stationery (Paper, Ink, Pens and Pencils) Iewellery and Precious Stones Toilet Preparation Toys, Games and other Sport Goods Umbrellas and Walking Sticks TOTAL  EXPORTS THERETO: Boots and Shoes Wearing Apparel	11 111 11	1	115	Ī	48
: : : : : : : : : : : : : : : : : : : :	=   Signature	11 11 11 11 11 11 11 11 11 11 11 11 11		2, 2, 8, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	107	Stationery (Paper, Ink, Pens and Pencils)  lewellery and Precious Stones Toilet Preparation  Toys, Games and other Sport Goods  Umbrellas and Walking Sticks  TOTAL  EXPORTS THERETO:  Boots and Shoes Wearing Apparel	111 11	11	391	11	1,301
: : : : :	H	1	[2]	8,8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	107 107 1 1 280	lewellery and Precious Stones Toilet Preparation Toys, Games and other Sport Goods Umbrellas and Walking Sticks TOTAL  EXPORTS THERETO: Boots and Shoes Wearing Apparel	11 11	1	91	1	62
rs of all Kinds		11 1 1	e   1	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	107 107 180	Foys, Games and other Sport Goods  Umbrellas and Walking Sticks  TOTAL  EXPORTS THERETO:  Boots and Shoes Wearing Apparel	11	11	9	11	01
of Pearl Beads and	=     ; ; ; ;   ; ; ; ; ; ; ; ; ; ; ; ;	16	E   E	2,599	107 1 280	Umbrelias and Walking Sucks  TOTAL  EXPORTS THERETO:  Boots and Shoes  Wearing Apparel	1	1	410	1	735
	<u> </u>		ı ı		7 80	EXPORTS THERETO: Boots and Shoes Wearing Apparel	1		1 0	1	1
ries	<u> </u>	1	zı	1	280	EXPORTS THERETO: Boots and Shoes Wearing Apparel	1	1	7,050	1	18,707
TOTAL	.   Soli:					Wearing Apparel	ı	ı	1	ı	6
JAPAN	soji		_			Rooks printed	1.1	11	11	11	1 13 11
IMPORTS THEREFROM:	8 위   !				,	Curios and articles of Piety	1	1	ı	1	0,0
:			11	1,294	Š	Jewellery	1	1	2	1	1
Porcelain and China Ware	_	ı	617	ı	869	TOTAL	1	1	5	1	35
Mirrors			77	1 1	91	OTHER TO THE TABLE	I				
::	Kilos	365	27	2 ,498	39 115	MALAI SIAIES					
and parts	1	1			502	:	Kilos	22 ,438	373	12.378	340
some	٦. چانه	11	74	1 .	\ <b>%</b>	Preserved Fruits in Syrup	= =	11,497	325	8,707	200
Electric Accessories and	Š			C//57	20	namon	= =	177	7	644	21
Cotton Piece Goods, Bleached R	Kilos	11	11	010, 1	22 178	e and Sakarota	Kilos	34,637	2,905	13,342	705
Piece Goods, Dyed	= =	3,081	3.655	30,108	3 ,953 6 ,301	Other Silk Tissues, mixed and Artificial	-	15	00	~	1
Other Cotton Manufactures	V:los	1	600		1,253	Silk Manufactures n.e.s.	1	1	4	1	4
y of Silk	§ =	4 <i>N</i>	e Ei	504	839	Outer Garments	11	11	9 (	11	1
Artificial	=	1	1	92	75	Silversmith's ware and Silver-	1	I	4	ı	I
nufactures n.e.s	11	11	<u>چ</u> ا	11	83 81	plated ware Used personal Effects	11	11	9	11	30
Velvets Boots, Shoes and Slippers of	Kilos	1	 I	215	84	TOTAL	1	1	91,719	1	1,566
	=		1	4	7	- Character oranged			23/52		2000
:::	Dozs		¥ 	1,950	77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	:	Kilos	1,124	103	644	57
Under Garments	11	11	416	1 1	1,529	ognac	Litres	11		6	000
::	 ع: ۱ ا	, 	ا م د	111	273	Curios and articles of Piety	=	11	11	1.1	4 14
::	<b>3</b> = 1		· ·	30	56 •	TOTAL	1	1	III	1	82
:::::::			 244 26 27 1	11111	1,533 1,529 323 27 1 29	bread Fassover (Matzot) Brandy and Cognac Books printed Curios and articles of Pie	::::::	ty:	. : : : : : : : : : : : : : : : : : : :	Litres - 276	Litres - 276

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
IRAQ.						IRAQ—cont.					
IMPORTS THEREFROM: Sheep and Lambs Other Biscuits and Cakes	No.	14,309	13,783	1	, I	ffects	11	1.1	13	11	34
Butter, fresh	= = :	38	~đ	1 4	n m <sup>1</sup>	TOTAL	 	1 1	710,81	1 1	1,361
Confectionery and Sweets	= = 2	12 12	7 7 8 	295	۰,	EXPORTS THERETO:					
Dates, dried Molasses, edible	Kilos	550 850 800		15,889	189	Confectionery and Sweets	Kilos	131	151	342 348	24 16
Other Spices		367	, <del>7</del> -	§ \$ \$	∩∞ 	Lemons in cases	Cases	;	4	16	29 I
Garlic Other articles of Food	=	R 		334	ا م د	Raisins	Kilos	-	m 	319	13
:::	Kilos	15	N	i I	1	Olive Oil, edible	::	1 20	I	2,464	155
tures Clocks Watches and parts	ı	ı	22	1	7	Olives, preserved	= = .	I	۳; ا	_ 75	m 
of Timber	ı	ı	j	ı	17	Wines	Littes	346	10	11	11
2 2 2 3	ı	ı	ı	ı	12	Water Skins Plants, shrubs and Trees	Kilos	11	11	150	9 %
Cotton Manufactures  Woollen Tissues, wholly of	ı	ı	ı	ı	•	Other Goods, unmanufactured	- Pa	I		ı	20
:	Kilos	9	41		ı	Other Electric Accessories and	l pı		32	ı	I
Carpets and Rugs	= =	232	381	30 297	269 269	Furniture of all Kinds	11	11	1.1	11	15
Pongee and Sakarota	= :	1	1	, v	, o. ¦	Other Woollen manufactures	1	1		1	19
Other Silk manufactures	-	1	<del>4</del> 1	m 	12	Neckties	11	11	10 41	11	19
Embroidery and Needlework		11	<b>.</b> •		ı	Other Wearing Apparel	Dozs.	468	188	1	1
Boots and Shoes	15	1	7	1	J <b>T</b>	Hats, Bonnets, Caps and	. P		1350	I	906
Sonnets, Caps and	5	*	957	75	<b>4</b> 2	Ogals Laundry Soap	Kilos	П	129	10.593	16
: :	Dozs.		 I	1	<b>n</b> -	Toilet Soap	=	1	1	30	2
:	ı	ı	I	· 	· mi	Hand Bags	= 1	1,305	334	11	1 48
Under Garments	11	11	۶-	11	2 	Other Leather Manufactures Books printed	   s	11	NE	11	1
::	Kilos	1	ı	11	n 	Other Printed Matters Mother of Pearl Bands and	1	1	9	1	1
ating Oil and Grease	=	1	1	173	6		1	1	480	1	71
n.e.s.	1	I	S	ı	43	rictures, Arbums & Fostcard	I	1	1		7
Brooms	11		& ∡	11	 	TOTAL	:	1	3,223	1	2,273
Curios and Articles of Piery.	ı	1	· 8	1	25						
Coldsmiths ware and Gold-plated ware	ı	ı	11	1	ı	PERSIA			1.		
Silversmiths' ware and Silver-	i	ı	eri	ı	23	Brass and Conner Manufac-	6				
Perfumery Dens	1	1	ı	ı		tures	1	1	39	1	1
encils)	1;	1	1	ı	æ	Carpets and Rugs	Kilos	296	438	622	244
Horses	2	111	1 8 8 8	11	1 <b>1</b>	Silk Manufactures n.e.s. Embroidery and Needlework	11	11	IS 67	11	1
ment Stores	1	-		    -	•	Cloaks	Kilos	8	- 11	6	200

Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
				SYRIA		E		11	
ı		1	J	PORTS THEREFROM:					
	£ 1	11	11	Barley K	Kilos	95,755	664	786	250
	2			Haricot Beans	=	57,595	1,434	40,055	932
l	m	j	12	Other Beans	=	1,857,108	16,545	441,270	3,033
-	-	i	œ	Lentils	= :	1,047,176	11,650	274,886	2 ,499
1	208	1	2	Chick Peas	=	280,769	2,920	430,902	3,641
				Rice	=	15,263	230	4 ,765	89
1	606	    -	317	Wheat	= =	1,935,258	50 22 211	2 .227 .250	18,747
				Wheat Flour, including Semo-	-			-6-61-6-	
	1			lina and crushed or ground		0.000	0		
	۰ ا	8	∞ I	Other Flour	= =	209,181	2,782	124,319	1 ,457
ı	9		1	Macaroni and Vermicelli	=	2,210	72	I ,062	36
I	25		23	Pulses in Tins	=	040	4 1	1	1
	<u>ب</u> ا	8	° 2	Starch	= =	48,391	Z 743I	76.676	1,673
				Yeast, fresh and dried	=	67	3	256	15
1	5	1	1	Other Farinaceous Substances	=	1	1	21	I
I	67	1	13	Bakien	=	354 ,445	2,923	327,211	I 5747
	4 v	1 1	n 	Kersenneh	= =	43.680	313	34,909	210
				Cakes and Meal of Rape,		10000	+6+	233/666	
1	155	ı	72	Soya, Nuts seed and Oil					
				Orher Feeding Stuffs for	=	10,954	131	2,000	6
				mals		3,813	63	6,559	66
		_			=	149	29	65	14
;	;	900	Š	Meat frozen	= :		1	169	43
113	1	807	?	Sausages, fresh and tinned	= =	- 21	1	217	28
ı	1	m	4	Other Meat and Game	=	1	1	819	96
1	4	1	·m	s and	,		,	, ,	
	•			:	No.	2,858	16,676	966	951,
	m 		97	Sheep and Lambs	= =	61.800	60.668	72.800	85.581
ı	7	ı	ŀ	Poultry, alive	=	48,246	4,718	36,467	2,413
1	9	1	31	Other Animals for Food	н	64	132	22	30
	96		8	biscuits and Cakes, unswee-	Kilos	80	V	1	ı
				and Cakes, sweetened	=	I ,002	782	2 ,703	180
				Butter, fresh	=	25,863	3,370	25,334	2,786
8	•		1	Vegetable Butter Substitutes	= :	6,503	338	2 ,448	129
9,76	17		1	Samneh	= =	186,780	28.641	246 .832	26.592
3		1	7	Cheese in Brine	=	11,585	496	26,790	1,092
ı	1		7	Other Cheese	=	16,651	1,482	51,929	3,136
11	,	2	m 	Chocolate, plain	= :	108	75	1,178	8,26
1	ï		61	d Sweets	=	1,214,960	38,007	1,165,098	33,830
	•			:	No.	6,954,113	18,344	4 ,947 ,269	996, 01
	7				= E	56,707	2,648	137,590	5 ,464
1	113	1	56	Fish, Dry, Salted and Smoked	=	623	42	13,896	775
				rish, linned	=	40	7	4 ,129	112

Citrons
Olive Oil, edible
Neckties
Neckties
Toilet Soap
Hand Bags
Paper and Cardboard Manufactures
Books, printed
Curios and Articles of Piety
Teeth Artificial

TOTAL

RHODES.

EXPORTS THERETO:

TOTAL

Unit

-11

111

PERSIA—cont.

Hatta and Shawls
Outer Garments
Art Works
Silversmiths' ware and Silverplated ware.
Beads, Bangles, Imitation
Stones and False Jewels
Used personal Effects

Kilos Dozs.

EXPORTS THERETO:

Durrah and Maize
Bread Passover (Matzot)
Pottery
Embroidery and Needlework
Stockings
Other Wearing Apparel
Books, printed
Mother of Pearl Beads and
Rosaries

TOTAL

1111

TOTAL

IMPORTS THEREFROM:
Fish, Dry, Salted and Smoked K
Silk Tissues mixed and
artificial
Outer Garments
Hand Bags and Pocket Books
of Leather
Haberdashery, hard
Jewellery and Precious Stones
Used Personal Effects

Value 1929 L.P.

Quantity 1929

Unit

1,752 1,752 360,000 360,000 360,000 360,000 360,000 360,000 1,688 1,688 1,688 1,688 1,688 1,688 1,688 1,688 1,688 1,688 1,688 1,688 1,688 1,688 1,640 1,64

Kilos Kilos

1,685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1685 1,1885

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		D
SYRIA.—cont.						SYRIA—cont.	
Apples, fresh	Kilos	205,887	2,612	358,646	4 ,085	Medicated Wines	Ξ.
Apricots, fresh	:	53,148	333	43,084	330	Other Wines	
Dates, Iresh	: :	204.088	1.801	1 0.00	2.206	Snuff	
Melons and Watermelons	: :		; ; 	2,550	II	8	
Other Fresh Fruits	=	810,350	9 ,422	986,829	10,488	Anthracite Coal	
Apricot Paste	=	325,563	6,415	406,112	926,9	Briquettes	
Apricots, dried	=	21,595	778	32,522	836	Sand and Stones	
Dates dried	:	973	91	1 6	; 	Wood for Firmitire	
Other Dried Fruits	= =	184.720	195	2, 4, 500 606.	1.328	Other Wood and Timber	
Preserved Fruits in Syrup	: :	33	1)/()	24,27	I I	Trunks and Branches of Trees	S K
Crystallized Fruits	:	1	1	. 4	4		
Coffee, raw and ground	:	899	\$	142	7	Cotton, raw and waste	
rea	=	597	103	787	145	Wool, raw and waste	
Chestmits	= =	3	<u>,</u>	102	4.0	Flax. Hemp and Jute un-	. 1
Ground Nuts	: :	2 ,031	182	4.075	153		
Hazel nuts	=	130	9	5,315	181	Linseed	
Walnuts	=	150,783	7,323	171 444	7,003	Olive residue	
Other Nuts	=	30,354	3,225	39,706	4 ,927	Olive Oil, unrefined	
Jams and Jellies	:	2,351	8 4 7	294	e 4	Other Acid Oils	
Molasses, edible		200.17	7.45.0	08.362	1.667	Animal Grease	
Ailk, Cream	: :	72	e L	6,888	460	Bee-Wax	
Milk, Condensed	:	103	'n	1	1	rum and Resin	. ,
Milk Powder	:	ဇ္ဇ	ឧ	1	1	Hides	ם
Cotton Seed Oil, edible	:	3 402	127	8	1	Camel Cattle and Horse	٠ و
Other Oil, edible	= =	<u> </u>	)   	1,160	. O	s, raw and dried	
Olives, preserved	: :	17,299	492	4 ,754	8	Sheep and Goat Skins, raw	B
Pickles and Sauces	=	2,727	85	1 490	53	and dried	
Pumpkin Seeds	=	12,966	357	4 ,398	85	Other Skins and Hides	
Other Seeds, edible	= :	8,034	221	31 ×471	303	Animal Hair of all Sorts	
Mastic and Cloves	: :	371	3.6	447	103	Fibre and Straw	
Cinnamon	=	2	<b>`</b> ∞	1,217	57	Plants, Shrubs and Trees	
: :	=	433	19	2 ,742	227	Seeds Agricultural	-
Aniseed, Cumin, Lurmeric	) ]	21 008	1 632	702	2.414	Bark Peel and Extracts of	. 4
Other Spices	= =	26.903	1.047	71.306	115.1	Nu Nu	
Sugar and Candy Sugar	: :	1,732		16,953	213	rials used for	1
Garlic	:	52,986	840		, 765	ning	
Onions	=	1,694 209	7 ,059	2,089,533	6 5073	Other Transmissed	
Other Vegetables 18W 8	" pur	1 3544 3104	2000	4 3006 1	05/50	Goods n.e.s.	
	=	495,715	3,627	647,722	3 ,787	Charcoal	
Other Articles of Food	1	i	1,253	 	2,734	Bricks	
Sugar	Kilos	1.074	98	380	Q	Earthen Pipes and Fittings	. 8
Mineral Water			, m	38	-		
Beer in Bottles	:	375	16	1	1	Porcelain and China ware	
Brandy and Come	:	981	21	284	% 	Tiles for Flooring Paving	
Whisky	= =	135	42 -	1	1		N
Liqueurs of all Kinds	: =	700	۲"	ı	1	Tiles for Roofing	
Champaone	-	47	<u>«</u>	ď.	٧	Other Tiles	-

		Unit	Quantity	Value	Quantity	Value
			424	L.P.	7930	L.P.
SYRIA.—cont.						
Annles fresh		Kilo	206.887	2.612	348.646	4.084
Apricots, fresh	: :	=	53,148	333	43,084	380
Dates, fresh	:	=	2,285		1	1
Grapes	:	=	204,988	168, 1	410,900	3,295
Other Presh Penits	:	= :	1 5	; 	2,550	11
Apricat Paste	:	= :	326 562	777	960,9629	5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Apricots, dried	: :	: =	21,595	778	32,522	836
Dates dried	:	=	973	91	<u>}</u>	1
Raisins and Currants	:	=	460,9	195	6 6 6 3	223
Other Dried Fruits	:	=	185,729	1,573	2,4,696	1,328
Preserved Fruits in Syrup	: dr	=	33	-	24	<b>H</b>
Crystallized Fruits	:	=	97	Ş	4:	4;
Tea	:	= :	8 6	<b>3</b> 5	184	144
Almonds	:	= =	260	0.6	162	1
Chestnuts	:	=	3	1	2,521	27
Ground Nuts	:	=	2,931	182	4 ,975	153
Hazel nuts	:	=	130	9	5,315	181
Walnuts	:	=	150,783	7,323	171 +444	7,003
Other Nuts	:	=	30,354	ď	39,700	4 ,927
Honey	:	= :	2,351	4 5	422	2
Molasses, edible	: :	= =	200.17	1.458	08,363	1.667
Milk. Cream	: :	: =	72		6,88	460
Milk, Condensed	:	=	103	'n	1	1
	:	=	93	2	1	ı
Cotton Seed Oil, edible	:	=	3,402	127	1 6	1
Olive Oil, edible	:	=	106 ,443	7 ,686	8,982	323
Oliver Oil, earble	:	= :	1 :	{ 	1,100	28
Pickles and Sances	: :	= =	2 727	Ž Ž	4004	3.8
Pumpkin Seeds	: :	: =	12,066	357	4.398	8
Other Seeds, edible	:	=	8,634	221	31,471	363
Cardamon	:	=	127	89		225
Mastic and Cloves	:	=	371	8	447	103
Cinnamon	:	=	3	<b>x</b>		57
Pepper		=	433	10	2 3742	227
Cumin,	1	=	27.008	1.632	64.707	2.414
	:	=	25,003	1,047	305, 17	718, 1
ind Car	:	=	1,732	•	16,953	
: ::	:	-	2	840	54,246	765
Onions	:	=	1,694 209	7 ,059	2,089,533	6,073
		=	1,344,184	9 2093	1,562,479	8 ,730
A cgc	3	:	317.304	2.627	647.722	2.787
Other Articles of Food	: :	:	2/2/2	1,253		2,734
Fruit Juice, Syrup and Melted	Aelted					•
Sugar	:	Kilos	1,074	36	389	01
Mineral Water	:	Litres	250	m	93	-
Beer in Bottles	:	=	375	e :	1	° 
Arak Rendy and Come	:	= :	190	17	707	۹ ا
Whisky	:	= :	136	7 7		1
Liqueurs of all Kinds		= =	<u></u>	<b>;</b>	1	ł
The state of the s		:		•		

	Unit	Quantity 1929	Value 1929 L.P	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
SYRIA—cont.						SYRIA—cont.					
Empty Bottles and Jars	١	1	6	1	4	Tin Plate Sheets	Kilos	1	Î	30	0.0
Lamp Glasses	SOT	820	II 6	11	, n	Zinc Ingots and Sheets	Kilos	&   	<u> </u>	478	. 5
Domestic and Fancy Glass-					y:	Zinc Manufactures Other Metals and Manufac-	1		H	1	ł
Mirrors	11	11	711	11	181	tures thereof n.e.s.	1	1	9	ı	E
Looking Glasses		1 1	107	11	O c	Clocks, Watches and Parts thereof	1	ı	7.	1	410
Asphalt and Bitumen	Kilos	498	7%	76	<b>3</b> m	Cutlery (Knives, Scissors and			<u> </u>		÷
Slahs and Rlocks of unwor-	:	305,800	8	80,000	228	Razors) Blades for Safety Razors	١٥	12.582	319	83 .016	<del>4</del> %
ked Marble	:	43,540	522	89	H	Agricultural Tools	1		34.	<u>.</u>	560
Slabs and Blocks of worked marble	:	1.042	o <u>I</u>	I	1	Scientific Instruments and		 I	œ	1	33
	: :	\$ 000	ì	15,140	35	Appliances Medical and	I	1	25	1	8
Lime Millstones	Z	2 	<b>\$</b>	83	125	Dental, Surgical, Medical and Veterinary Instruments and					
ining and Quar		<del></del> -	,			Appliances	l	1	889	ı	421
Products unmanufactures	Kilos	3,056	4	1.260	35	rnotographic Apparatus, Ca- meras, Materials and Acces-			-		
Bars, Angles and Rods	=	22.408	681	33,665	250	sories	I		15	I	7
Galvanized Sheets, plain or	=	3.490	e E	21,580	151	cinema Apparatus, Cameras, materials & appliances	ı	ŀ	ı	ı	\$
corrugated	=	161, 9	125	ı	i	Cinema Films, exposed	Kilos	156	1,173	1,639	1,565
biack Sheets plain or corru-	=	ı	ı	001	74	Appliances, other than					
Bedsteads and Parts thereof	·	;	6/2	     	7	1 Tel	ı	1	O.	1	27
Bramelware	K1108	000, I	\$ 3	2.167	118	Electric Apparatus	11	11	ž 		9 9 7
` :::		1	4	1	m	Other Electric Accessories			ć		` ;
Nauls, exceeding 26 m/m in length	Kilos	790-1	9	1 .185	8	Ploughs		11	× 1		1 7
Nails, not exceeding 26 m/m		•	•		•	Electric Motors, Accumula-			۰		
in length including Nuts, Bolts, Screws etc.	=	\$ .790	178	2.580	<b>7</b> 0I	Motor Engines	11	11	× 6	11	<b>%</b> 
Iron Tubes, Pipes and Fittings				, , , , , , , , , , , , , , , , , , ,		inding Machinery.	1	ı		ı	12
Scales and Balances		31,200	1,005 10	8,116	611 61	On crushing and Making Machinery	I	1	370	1	1
Safes	Kilos	2,020	6;	012, 1	, <u>6</u> ;	Printing and Book binding					
Water Heaters for Geysers	Kilos	896	48ï	11	: 	Pumps, hand and power		1	:	<b> </b>	4
Wire galvanized or coppered,				7	ş	Sewing Machines	1	I	73	l	153
Wire manufactures	=			¥5.	8 IS	Machinery	1	i	1	1	8
Iron and Steel Manufactures			702 -		787 .	Textile Machinery	1	 I (	:	1	<b>~</b> :
	Kilos	£	1,550	22 	4,004 8	Weighing Machinery	11	   <b> </b>	ညီထ	1 1	1 61
Brass and Copper Sheets, Rere and Incore		8	٤	00	6	Wood working and carpent-		-	-		9
Brass and Copper Manufac-	=		3	<del>2</del>	• ,	Other Agricultural Machinery	l	i —	 		ት የ
tures	11	11	4 .572	11	6,224	Other Non Agricultural Ma-	1	ı	104	1	82
Lead, Other Manufactures		1	, m	1	<b>.</b>	chinery and Parts n.e.s.		1	131	1	427
Nickel and Nickel Alloys Manufactures		1	77	1	17	Empty cases	11	11	10.238	11	70 10 224
Tin Ingots and Bars, Pewter			Γ :			d Timbe			i.		
and Solder	Kilos	14	01	- 	l	Manufactures	_ 	- I	2 ,503	- 	3,191

Value 1930 L.P.		<b>1</b>	100	1 1	m	1	•	ı	141	858	137	, 	1/1	2 <b>6</b> 5	251	7 1		24	ı	<b>8</b> 9 (	۳ <b>۲</b>	<b>5</b> 0	2,653		575	0 ,957	m I		337	996	্র	ម 	<b>1</b>	<u>8</u> 2	4	i	58	122	14,676
Quantity 1930		12	914	11	200	Ę	2	1	089 000 28		9	۾ ا	156	0.503	4,389	1,503		213	1	2,296	169	529	19,453		818	37 ,947	<b>%</b>		ı	ı	1,584	112	9,570	1	\$ %	1	ì	ı	IOI ,
Value 1929 L.P.		3 12	, ,	7	•	m 		4	4 ×404 18	419	4;	Ç H	83	25.	173		?	S.	61	1 1	77	23	2,165		865	0,221	٠ ا	5	300	1 067		₩ <b>4</b> ∞	; '	- 3° -	13	n	36	89	5,132
Quantity 1929		88 1,560		25.5	SIO	145		81	19,330 —	1	8	8 ~	316	3,305	3,087	1,130	3	214	957	1 1	478	699	14,695		4 12	32,016	1	<u> </u>	1	1	m	321	· ·	4.626	485	8	1	ı	50
Unit		Kilos	=	= =	 =	= :	:	=	=	1	ا ا ا	2 =	=		=	= <u>;</u>		Litres		Kilos	 : :	:	=	-	=	=	= :	:	1	1	Packs	S =	=	= :	: :	=	1	_	ó
	SYRIA—cont.	Tartaric Acid Other Acids	Insecticides	Sodium Compounds	Sulphur	Chrome Alum Vaseline	Essences and Essential Oils	for making Perfumery	Omer Essendal Olls	Drugs prepared	Other Chemical Manufacture	Indigo Dyes	Other Dyes	Henna	Paints and Colours	Kerosene in Tins	Benzine and Other Motor	Spirits in Tins Benzine and Motor Spirits	in other containers	Lubricating Oil and Grease Other Mineral Oil	Laundry Soap	Toilet Soap Sole Leather and Tanned	٠,	Opper Leatner, Designed, Glazed, Chamois and Kid	Leather	Leather for Upholstry and for	fancy leather Goods Other I eather	Hand Bags and Pocket	Books of Leather	D.C.8	Playing Cards.	Other Cigarette Paper	Paper for packing Oranges .	Paner for Printing	Other Sorts of Paper	Cardboard	₩	Faper and Cardboard other Manufactures n.e.s.	Motor Cars
Value 1930 L.P.		1,151		112,890	1,863	13,336	1,109	8,413	284		31,998	4 ,927	4,893	249	4,606	731	1,331	21,988	66,339	5,153	13	1,403		10,033	2,981	5,505 659	6.053	n.	860	6,987	060, 01	4 ,903	5,536	24.323	37,584	5,287	2,264	1,151	8,982
Quantity 1930		7,598	47 613	424,562	14,816	41,774	2,145	1	1,546		25,395	29,695	7,903	1	3,298	514	765	9,295	129,054	ı	49	3,251		234 3973	4,221	28,250	ı		3,222	1	37,109	1	21,454	1	1	11	1.1	12,544	
Value 1929 L.P.		883	077.01	660, 211	2,305	100,1	699	7,940	73		23,220	4,562	4 ,439	130	2,095	773	250	24,372	31,744	3,586	8	1,134 294		607	1,098	391	6,684		148	7,262	14,796	4 ,347	160, 4	23,391	28,031	4 ,490	1,534	1,138	6,065
Quantity 1929		5,169	28.577	421,698	15,964	2,942	1,172	1	991	1	19,675	24,431	5 ,624	1	1,503	354	611	199,01	45,005	ı	40	2,348	070 . 00	204,900	1 ,762	14,833	1		793	1	27,600	1	13,625	1	1	11	1	15,709	;
Unit		Kilos		=	= :	= =	=	Kiloe	=		2 2	=	=	1	Kilos	= =	=	=	=	1	Kilos	=	Vila	SOI I	Kilos	Kilos	1		Kilos	1	Kilos	1	Dozs.	1	1	11	1	Kilos	L'ilos
	SYRIA—cont.	Yarn . Thread	Cotton Piece Goods, Blea-	Cotton Piece Goods, Dyed	Cotton Piece Goods, Grey	Damask and Gobelin	Mosquito Nettings	ures	: :	Woollen Tissues, wholly of	Woollen Tissues. mixed	Khilims	Other Woollen Manufactures	n.e.s.	Silk Yarn	Silk Thread	Sakarota	Silk Tissues, wholly of Silk Other Silk Tissues, mixed and	Artificial	Silk Manufactures n.e.s Linen. Flax. Hemp and Jute	Thread	Other Linen Manufactures	Cordage, Cable, Ropes and	Blankets of all Kinds	Velvets and Plushes		Other 1 extile Manufactures,	Boots, Shoes and Slippers of	Other Boots and Shoes	Braces, Suspenders and Belts	Cloaks	ls	Stockings and Hose	Hatta and Shawls	Outer Garments	Under Garments	: :	personal Effects	:

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
SYRIA—com.	•					SYRIA—cont.					
Bicycles, Tricycles and Mo-	Ž	oc	8	•		Gramophones and Parts	1	l	<b>3</b>	1	777
Carts and Carriages	=	 m	, 2, L		44	Gramophone Records not			6/9	]	ŝ
: ::	ģ	11	789	H I	225	meter	Š.	6,255	424	15,644	091, 1
Parts and Accessories of Mechanically propelled						Gramophone Records exceeding 28 c/m in Diameter	=	172	73	38	8
sori	ı	ı	2,086	ı	2,736	Pianos Orher Musical Instruments	=	. 79	6	m	181
Mechanically propelled	١	ı	1		ç		۲ ا ا		88	1,	169
Ships and Boats	ģ	13	2,890	7	637	Pictures, Albums and Post-	9	706	2	780	10
Rubber Tyres and Tubes	Kilos -	9 ,570	2,130	2 ×445	587 56	Perfumery	11	11	7	1 1	o §
Rubber Other Manufactures	:	8		<u> </u>	2	arations	ı	ı	4	1	689
Cartridges, filled	١ٷ	25.800	200	2.850	139	Straw, Grass and Rush Manufactures		1	1.033	١	803
Cartridges, unfilled	=	000, I	7	3,000	, o	Suit cases and Trunks	1	1	314	ı	627
•	Kilos	1	81	187	32	<b>:</b>	1	ı	576	ı	34
Shot Lead Guns. Single-barrelled	= c	130	'n	7 7	w ć	Tackle Appliances Towe Games and other Sport	1	1	454	ı	489
Other Guns	=	75	579	- 8	8	Coop of the coop o	1		489	1	478
Automatic Fisious and Nevoi-	=	٧,	<b>81</b>	H	<b>~</b>		1	ı	3,102	ı	2,060
Parts of Guns, Rifles and		)			•	Other Goods Manufactured			, (		
Fire Extinguishers	11	11	1		m v	n.e.s. Buffaloes	۶	1	2,870	۱ ۱	2,552
Antiquities	1	1	201	1	• 	Camels	=	9,776	776,06	9,785	716, 16
Art Works Basket Ware	11	11	2 % 8 %	11	300	Cows for milking Donkeys	: :	9 18	377	4 5	100 82
Blacking and Polish	l	1	77	1	, 4,	Horses	=	497	7,213	0,130	13,195
Books, printed Advertising and Printed	1	1	1,230	I	1,306	Mules Other animals not for Food	= o	ee «	1,511	19	1,005
· !:	1	ı	63	1	231	Government Stores	 		17,801		4 ,626
Tooth and Shaving Brushes	11	1 1	1,354	1 1	876 77	Used personal Enects Silver Coins and Ingots	1 1	11	3 x19 6	1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Other Brushes for domestic	ı	ı	ı	1	9	TOTAL			719. 550. 1		1.035 411
Cork Manufactures	ı	1	7	1	\ 		_•				
Curios and Articles of Piety Goldsmiths' ware and Gold-	1	l	71	ı	081	EXPORTS THERETO:  Barley	Kilos	496,100	3 .163	325.262	210, 1
plated ware	1	ı	m	1	4		=	30,460	305	4 ,670	
plated ware	ı	ı	379	I	303	Chick Peas	: :	13,225	128	657	<u> </u>
Beads, Bangles, Imitation					, , , , , , , , , , , , , , , , , , ,	Lentils	=	134,979	1,845	36,682	310
Jewellery and Precious Stones		11	233		738	Wheat	: <b>:</b>	1,776,260	17,604	540,050	4 ,523
Fancy Goods	1	1	952	ı	868	Wheat Flour	=	86,730	1,136	7,086	
Lamps, Lanterns and Parts	ı	1	\ 8	1	051,1	Tibben	: :	4.419.710	406, 4	226,700	227
thereof	11	11	104	11	- 234	nds for Feed 	=	15,720	201	ı	ŀ
Matches Memorial Tablets and Orna-	Gros.	1,337	240	577	83	Other Feeding Stuffs for		9	**	787	<b>'</b>
	ı	1	30	ı	33	Goats and Kids	ģ	8	22	1	, ; I
Oars and Anchors	1	-	37	1	11	Other Animals for Food	=	- 8	<b>H</b>	S S	01

2,504 590,480 12,600 12,600 151,157 10,696 10,191 173 10,139 10,139

																																_											-
Value 1929 L.P.		25	4,626	100	701	248 81		21	18,168	16.313	13 3413	2,480	6,122	14	74	196	89	891	62	1	49	130	3	223	16,370	184	0 * *	110	1	434	ı	1	35	701	22	46	24	2,127	521	18	15	92	309
Quantity 1929		93	79,457	0105,501	14,474	0,055		1,410	353,881	248 023	240 3743	18,950	26,458	930	I,053	45,200	2,879	13,029	15.360	255	ı	11	1	1	6,569	1		ı	1	1	1	1	1	1 1	1	1	09	5,534	695	85	11	1	1
Unit		Kilos	= :	= =	= :	= =		=	=	:	=	=	= :	=		=	Kilos	=	Kilos	=	1	11	M2	1	Tons	1		ı	1	1	1	1	1	11		1;	Kilos	=	Kilos	u	11	1	1
	SYRIA—cont.	Non Ferrous Metalliferous Ores and Scrap	Wool, raw	Coconut oil unrefined	Linseed Oil	Bee Wax	Other Seeds and Nuts for	Oxen and Cows hides, raw	dried	Sheep and Goat Skins, raw or	Other Skins including horses	and camels hides	Water Skins	Bones and Horns	Hair of all Sorts	Fibres and Straw Plants. Shrubs and Trees	Seeds, Agricultural	Tanning Substances	Charcoal	Bricks	Bottern	Sanitary Ware	Tiles of all Sorts	Mirrors	Bedsteads and Parts thereof		Other Iron and Steel Manu-	Brass and Copper Manufac-	tures	Tin Manufactures	Other Metal Manutactures Electrical Goods and appa-	ratus	Machinery of all Kinds	Olive wood Manufactures	Other Wood and Timber	8	Cotton Thread	Cotton Manufactures	Woollen Tissues	Carpets and Rugs	Woollen Manufactures	Embroidery and Needlework	Other Textile Manufactures
Value 1930 L.P.		1,857	23,63	2 C.	2,987	327	81	712	1 74	212 8	73	416	4 0	217	30,327	228	, w	75	216	1	į	۲ ا	2 ,489	985	3,211	484	1 1	<b>~</b>	75	2,045	4.8 1.8	` I '	897	1.8.1	134	242	**************************************	<u>\$</u> 2	; ₩,	360	4 m	,	
Quantity 1930	-	26,858 1,540	32	249	90,673	3 3 82	\$ 200	58 ,521 64	123	1	2,075	48,224	19 20 20	717	13,666	15,172	775	2 ,781	3 ,704	i i	1 -	3	67,625	26,369	92,751	22,578	11	1,500	2,226	103,649	192 547		996,881	280.085	77.1	2,878	1 5	10,443	٠	57,532	3,"	, 	_
Value 1929 L.P.		1,503	11 K	2,8	7,404	827 727	91	<b>8</b> 8 1	78	1 2	23	1	<b>e</b>	194	28,983	8.5	<u> </u>	= -	4 ,104	33	3,33	<b>‡</b> 8	2,681	3,488	23,211	760, 2	4 ŏ	3	91	228	139	H	1 4	302	58	, 11,	8 7	4 4	· 	611,1		81	_
Quantity 1929		21,360	760.11	151	132,207	4 58 4 58	4,000	45 x403	1,623		2,236		\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	655	14,378	162,000	1	284	342	3,052	25,27	360	53 432	166, 69	438.090 3.850	63,095	1 429	2001	759	18,377	38 52 19	154	291,397	734 .458	201	61	6,671		1	47,689		ı	_
Unit		Kilos "	= :	: =	= :	==	ò	Kilos	=	ا ا	Kilos	= (		Cases	Tons	80HZ	 : <b>=</b>	= :		=	= :	= =	=	=	= =	=	: :	= =	=	=	= =	=	=	- :	 :	Kilos	Litres	= =	: =	11:12	8 =	:	-
		ot)		: :	•	eets	•	ked	:				:	• •	•				: :	:		. 6)		:	: :	:		: :			: :	:	1200	: :	: :	•		: :	:				_
	SYRIA—cont.	Biscuits and Cakes Bread Passover (Matzot)	Butter, fresh	Samny	Cheese	Confectionery and Sweets	Eggs	Fish, fresh Fish drv salted & Smoked	Bananas	Citrons	Grapes	Lemons in bulk	Oranges in bulk	Oranges in cases	Watermelons and Melons	Carobs	Figs	Other dried fruits	Honey	Milk dried Sour	Molasses, edible	Cotton seed Oil, edible	Olive Oil, edible	Sesame Oil, edible	Other Oils, edible	Tehiny	Vinegar	Thyme	Other Spices	Olives preserved	Egg plants	Potatoes	Tomatoes	Other Vegetables raw	Other articles of Food	Fruits Juice and Syrup	Aerated Water	Brandy and Cognac	Liqueurs of all Kinds	Wines	Cigarettes	Sand and Stones	

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.	UD	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
SYRIA—cont.						TURKEY—cont.					
Other Beads and Bangles Roots and Shoes	11	11	\$45	11	13	Cakes and Meal of Rape, Soya, Nut seed and oil seed	ilos	ı	1	090, 115	2.063
Hats, Bonnets, Caps, etc.	ı	1	788	I	364		=	28,000	212	1	
: :	Dozs.	36 ,80I	228 14,308	39 ,532	15,599	Other Meat and Game	= =	2,973	337	2,371	1 262
Other Wearing Apparel	1	. 1	5 2734		6,662	:	ò	2,644	2 ,262	2,681	2,262
Drugs raw,	Kilos	2,313	75.	1,290	25	• •	= :	3,335	4 ,564	2,970	458
Paints and Colours	Kilos	7,887	372	9,645	356 356	unsweetened	Kilos		1	38	1 11
Laundry Soap	=	1,300,035	52,855	1,024,976	32,213	Samny	= :	- % 	; 	74	0 ;
Sole Leather	= =	46,920	7,588	2 ,1 54 50 ,494	145 7,022	::	= =	18,192	1,814	12 ,958	331 1,086
Upper Leather	=	163	211	276, 1	901,1	and Sweets	=	71	7	49	4
Hand Bags Other Leather Manufac-	l	ı	1,367	ı	2,330			30,102	1,220	7,155	477 793
	1	1	199	1	36	:	=	13,737	622	727	37
Paper and Cardboard Ma-		l	643	I	010.1	Apples, Iresh Other Fresh Fruits	= =	581,350	5,323	813,500 604	7.412
Carts and Carriages	ò Z	1	<b>6</b>	7	36	Raisins and Currants	 : =	1,304	43	2,139	8 8
Ships and Boats	ģ	N	514	m	210	Other Dried Fruits	= :	2	Y)	1,272	55
And works		11	o v	11	8 I	dnige in sin	= =	18.263	ς II\$	54 ,783	786
Basket Ware	1	ı	r Sv	ı	131		=	200	i e		1
Books, printed	1	1	303	1	259	Hazel Nuts	= :	12,430	284 29.	41,115	901, 1
Other Printed Matters  Brooms and Brushes			~8		<u>۾</u> ا	Other Nuts	= =	25.5 407 407	2 7 2 2 4	10,101	, 54
Capsules for Bottles	1	1	\$29	1	621	Olive Oil, edible	=	160, 1	74	1.	i
Corks and Cork goods	ıı	11	28	11	8	Olives, preserved	= =	8,907	271 682	18,772	30 <b>2</b> <b>70</b>
Curios and Articles of Piety.	1	ı	21	1	182	Other Seeds, edible	 : =	24.5	9		ļ 
Mother of Pearl Beads and			į		:	Mastic and Cloves	= :	9	m	1	:
Kosaries	11	11	214	11	<b>1</b>	Other Spices	= =	156	1 41	815	2 7 T
Fancy Goods	1	1	8	1	4,	:	=	 \ 		2,550	17
Lantern Sudes Pictures Albums Postcards etc.		11	4.2	11	22	Dus war	=	27	н	249	8
Teeth, Artificial	ı T	1	199	ı	484	:	  :	- - 	123	1	356
Mats	Kilos	9,600	1,163	1 1	1,192		Kilos	821	242	1,024	320
Stationery			<del>1</del> 1		2,361	Wood prepared for Orange	 •	666644	366	C/4644	) •
Perfumery	1	ı	I	l	81		M3	1 ,084	3,401	I	۱
Other Goods Manufactured	I	l	1		-			717	2 ,88 4	288	215, 1
	و ا	1	991	ı	171	of Trees	Kilos	218,870	1,150	961,606	4,411
Mules	; = 4		115	1	کر ا	Cotton raw and Waste		404.2	187	10,426	44
Other animals not for Food	:	ı	1	4	7	:	=			101 ,945	1,368
Gold Coins	I		43	1		Offaling of Olive Oil	= =	29, 21 08, 21	2,4 2,6	ار <mark>د</mark> ا	3 1
TOTAL	1	1	307,052	1	210,342	:	=	11		000 I	. 788
TURKEY						hrubs and Trees			1	. 1	w
IMPORTS THEREPROM:				ć		Dark, Feet and Extracts of Oak, Nuts, and Other			;	900	\$
Harroot Beans Other Farinaceous Substan-	Z [08	35,006	0/0,1	27,813	470		8 7	2   8 8	۶ ا	8627	5 °V
: : : : : : : : : : : : : : : : : : : :	=	350	92	ı	ı	Asphalt and Bitumen   Kilos	ilos	27,906	355	356.459	3,845

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 LP.	Quantity 1930	Value 1930 L.P.
TURKEY.—cont.						TURKEY—cont.					
Iron Tubes, Pipes and Fittings thereof	Kilos	11,050	126	1	1	nd T	Kilos	1	Ī	325	59
Brass and Copper Manufac- tures	1	1	346	ı	6	Mechanically propelled					
Printing Types	1	1	80I	1	1	Art Works	11		oc 	11	210
Nickel and Nickel alloys	1	1	1	ı	II	Blacking and Polish	1	1	4	1	1
Scientific Instruments and	I	ı	38	I	19	Books, printed	١	ı	77	1	811
	1	1	1	ı	27		1	1	II	ı	00
Electric Apparatus	I	ı	ı	1	28	Brooms	ı	1	18	1	40
Cameras, Material and						Silversmiths' ware and Silver-	ı	I	I	I	91
Sewing Machines	11	11	1 1	11	40	plated ware Imitation	ı	I	ı	1	99
Other Agricultural Machinery					1	Stones and False Jewels	1	1	۲	ı	22
and Parts n.e.s.	1	1	30	ı	1	Fancy Goods	I	1	23	ı	1
Machinery and parts n.e.s.	1	ı	1	1	163	Haberdashery, hard	1	1		ı	I
Staves for making Barrels	1	1	105	1	66.	Gramophones & parts thereof	11	1 1	117	1 1	578
Hoops for Orange cases	1	1	2,610	1	6,712	Gramophone Records not					n
Manufactures	ı	1	26	1	103		No.	1	1	9	I
Other Cotton Manufactures	V:los	1	15	1	29	Gramophone Records excee-					
Carpets and Rugs	= =	469	260	1,566	1,312	Other Musical Instruments	=	il	11	6	4 6
Linen Tissues	=	860° I	309	1,817	694	Pictures, Albums and Post-					1
Embroidery and Needlework	11	11	964	11	349	Stationery (Paper, Ink. Pens	ı	1	1	1	I
Boots, Shoes and Slippers of	Vilos	1	90	-7		encils)	I	1	317	1	316
Boots and Shoes	1	77	343	/6	272	ufactures	1	1	1	1	IO
onnet						Toys, Games and Other					
Hatta and Shawls	11	11	11	11	% 8	Sport Goods Other Goods. Manufactured	ı	1	2	1	ļ
Outer Garments	1	1	82	1	I			1	31	1	133
Knitted Apparel	1 1	1 1	20	11	4	Other Animals not for Food	No.	2	200	1	1
Other Apparel n.e.s.	1	1	1 04	ı	6	Used personal Effects	11	11	4,504		7007
Drugs, raw	Kilos	1	17	15-	4:	Gold Coins and Ingots	1	1	10,982	1	1
Henna	Kilos	1	2	750	2 4	TOTAL	1	1	50.124		71.022
Paints and Colours	=	759	40	1	;				25,555		1 - 33 - 3
Laundry Soap	= =	8.235	230	274	14	EXPORTS THERETO.:	Kilos	1	1		0.1
Upper Leather Designed,			,		•	Sesame	=	1	1	180,165	2,162
Other Cigarette paper	= =	875	314	1 .441	470	Bananas	= 1	2,592	78	1 .	1
Other Sorts of Paper	=	350	41	1	1.	Citrons	1	1	23	000,1	14
Cardboard Paper and Cardboard other	=	2,500	38	ı	.1	n cases	Cases	13	4	93	28
	15	1	25	1	29	Wines	Litres	901	9	120	30
Motor Cars Parts and Accessories of		1	213	28	3,410	and	1		:		
chanically propell		750				Olivewood Manufactures	1	1	1	11	11
venicies	1	1	1	ı	947	Other Wearing Apparel Hand Baes	1.1	11	12	11	21
				1		Other Leather Manufactures	1	1	6I	11	1

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
TURKEY—com.						TRANSJORDAN—cont.					
Books, printed Curios & Articles of Piety	11	11	<b>19</b>		38	Exports THERETO Paper and Cardboard Manu-					
pue	.		•		,	factures	1	ı	2	1	1
ws	١ġ١	H 1	1,668		٦ ١١	TOTAL	1	1	5	1	1
TOTAL	ı	1	668, 1		2,367	OTHER COUNTRIES					
TRANSJORDAN (Foreign goods only)	·					PORT					
nd Sweets	Kilos "	16	77	11	11	Perfumery Toilet Preparation	SIIO	111	111	1   1	
<b></b> .	= <b>=</b>	9,294	1	1,136	161 	Used Fersonal Effects Total	1 1	1 1	1 1	1 1	28
Non Ferrous, Metalliferous			. ;								-
Empty Bottles and Jars	=	40/5/	5 7 °	1 1	11	EXPORTS THERETO:					
:	Kilos	2,900	o 4	11	11	Olive Oil, edible Olives, preserved	Kilos	П	1.1	945	89
	:	Ş					1	1	1	1	71
Iron and Steel Manufactures	=	3	4	1	<b>I</b>	Rosaries	1	1	40	1	76
D.C.S Chart	i	ı	17	1	1	F					
ures sneets	Kilos	8	<b>H</b>	1	ı	I OTAL	I	1	40	1	184
factures	1	J	38	ı	ı	ARGENTINE					
Tin other Manufactures	1	1	139	ı	1						
	Kilos	92	: œ	11	11	IMPORTS THEREFROM: Cakes and Meal of Meat and					
Carpets and Rugs	=	174	011	1	1	Fish	Kilos	761, 19	1,045	35 ,784	506
n.e.s.	ı	ı	224	1	1	sh and tinned	= =	3,700	219	12,950	866
::	Kilos	" 	H 19	1 1		Other Feeding Stuffs for Animals	=	3,050	24	1	1
:	1	1	<b>/</b> 0			Food	1		1	ı	7
Lubricating Oil and Grease	Kilos	861	• •			thereof	1	1	4	ı	1
:	= 5	∞ +	mç		1	Other Cotton Manufactures	12	١	н	1	1
ories of	j	•	3	l	<b>I</b>	Silk Manufactures	SOI I	11	11	1	m 0
Mechanically propelled	ı		*			Other Textile manufactures	1	1	1	1	01
Cartridges, filled	ģ	S	Ç H		l <b>I</b>	Stockings and Hose	Dozs.	3	8	П	1
Guns, single barrelled	= :	н (	<b>1</b> 10	, 	1	Outers Garments	1	1	56	ı	7
Automatic Pistols and Revol-	=	4	•	4	٧	Knitted Apparel	11	11	4	11	11
Vers Umbrellas and Walking Sticks	=	7	<b>9</b> 11	- 	1	Other Apparel n.e.s. Hand Bags and Pocket Books	1	ı	н	ı	6
sed personal Effects	1 1	11	587 80			of Leather	11	1 1	ı	1 1	9
	-'					Curios & Articles of Piety	1	ı		1	9
TOTAL	1		2,183	1	197	Gramophones & parts thereof Jewellery & Precious Stones	11	11	1	11	12
_	-					Jewellery & Frecion	is Stones	is orones	1s orones —	18 Stones   -	18 Stones — — — — —

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
ARGENTINE—cont. Gramophone Records not						BRAZIL—cont. Reders Thereto					
exceeding 28 c/m in Dis- meter Pictures Albums and Poet-	ġ	11	H	ı	ı	Bread Passover	Kilos	11	7	8	n 
	11	11	E. A	11	- 63	Raisins Olive oil, edible	Kilos	} 	, 	1,070	3 6
Total	ı	1	4 ,180	1	3,687	Winds Other Wearing Apparel		]   	9 E	2,413	119 01 6
EXPORTS THERETO:	77:100	1	S			Books, printed	11	11	55	11	
Confectionery and Sweets	<b>2</b> =	1 1 1 30	. 8		\	Mother of Pearl Beads and Rosaries	ı	l	- 0	ı	ı
Oranges in cases	38	77	. ^	1	· 	TOTAL	ı		8	1	223
lized Olive Oil. edible	Kilos	1,400	<b>2</b> 2.	1 7	142						
Sesame Oil, edible	= !	320	112	11		MEXICO					
Liqueurs of all Kinds	} =	200	22	1	1	IMPORTS THEREFROM:	Kilos	-	ĺ	<b>F</b>	,
Wines Tin Manufactures	=	3,020	] 	11	8	Clocks, Watches and parts				•	ר י
Olive wood Manufactures	11	11	ء چ ا	1 1	33	thereof Photographic Cameras, Appa-	1	1	l	1	13
Carpets and Rugs	Kilos	140	40	1	'	ratus, Materials and Acces-	ı	ı	v	ı	I
Other Wearing Apparet	1 1	11	214	11	<u>,</u>	Manufactur	١	1	1	1	æ
Books, printed Curios and Articles of Pietv	11	11	2,3	11	o 41	Silk Tissues, wholly of Silk	S =	4	4	ı	
Mother of Pearl Beads and		1	5	l	- v	Other Silk Tissues, mixed and Artificial	=	1	1	·	4
Slides		l <b>I</b>	- - 		7.7	Embroidery and Needlework	11	11	11		- 11 -
cards cards	ı	j	34	i	ı	Outer Garments	11		& 		. B.
TOTAL	1		926	1	402	familied Apparer					n (
BRAZIL						Leather Manufactures		I I	 		7 1
IMPORTS THEREPROM: Coffee, raw and ground	Kilos	1,500	134	31,400	1 ,408	plated ware	١	1	1	1	4
Other articles of Food Other Cotton Manufactures	=	11	1	11	7	and Precious	11	11	57	11	н и
Other Woollen Manufactures				ļ	1	Pictures, Albums and Post-	1	ı	"	i	7
Silk Manufactures n.e.s.		1	~ m	1		k, Pe			)		
Embroidery and Needlework	11	11	<b>~</b> -	11	1	and Fencils) Used Personal Effects	11	11	1	11	35
Outer Garments	1	1	• 0	1	, eg	Ē					
Under Garments	11	11	% r	11	11	: TOTAL	1	1	601	1	107
Drugs, prepared	١	ı	1	1	7	· Cendities ordiving					
Jewellery and Precious Stones Other Goods Manufactured	1	i	m	11	11			ı	ı	ı	1
Other Animals not for Food	١ٷ	1	- 1	11	11	Brandy and Cognac	Litres	11	11	355	18 18
Used Personal Effects Gold Coins and Ingots		11	25	11	17 _	Wines Olivewood Manufactures	=	11	8	98,2	188 3
Torat	ı		37.8		15.1		1	1	<b>N</b>	1	4
	I	İ	3/6		1161						

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
MEXICO—sont.						UNITED STATES OF AMERICA—cont.					
Artworks Books, printed	11	11	m	11	12	Pickles and Sauces	Kilos	\$20	74	ı	ı
Mother of Pearl Beads and	 	1	ı	l	<b>\$</b>	Pointoes	= =	23,888	311	1 454	١
Rosaries	I	1	155	ı	275	Other Articles of Food	Litres	11	1,245	1	99 286
TOTAL	1	1	161	J	570	Tobacco, Manufactured	Kilos	176	69	33.7	7 E C
						Cigars	= =	4 I	7 E	. w	
UNITED STATES OF AMERICA						Wood for Furniture Other Wood and Timber	M3 =	- 436 - 95	2,960	671	4 ,421
IMPORTS THEREFROM:						Glue, Gum and Resin Petroleum crude including	Kilos	450	34	3	<b>H</b>
Wheat Flour, including Semo-	Kilos	3 ,696 ,665	41 ,954	166,838	1,565	il, Gas ( Mazut		38.016	220	ı	1
lina and crushed or ground			!			Furs undressed	Kilos	1		4	4
Wheat Rye Flour	= =	5,193,062	6 1.08 1.08	3,433,157	49,324	reathers Plants, Shrubs and Trees	11	11	31	11	e 4 2
Other Flour Macaroni and Vermicelli	= =	41,042	752	\$2,326	862	Seeds, Agricultural	Kilos	403	602	1,015	182
:	: =	60,314	3,103	45,385	2,263	Bricks	: =	245	11	450	, v.
: :	= =	45,088	852	500 11,678	28	Farthenware Porcelain and China Ware	11		<b>n</b>		8 &
Cakes and Meal of Meat and High	•	8	1	-		Sanitary Ware	11	11	866	1 1	2 ,448
Bacon and Ham	= =	201	ñ <sup>7</sup> ,			Domestic and Fancy Glass-			۰ '		<b>†</b>
Sausages fresh and tinned Biscuits and Cakes, unswee-	=	1,042	169	l	I 		Kilos	148,580	8 1 ,558	293,159	3,030
tened	=	991	61	88	9 ;	Other Mining and Quarry					
Bread Passover (Matzot)	= =	926	s, <del>s,</del>	229	31	roducts manufactured n.e.s.	:	7,967	184	4,121	991
Vegetable Butter Substitutes Other Butter Substitutes	= =	ล 	<b>~</b>	204	41	Bedsteads and parts thereof Rnamelware	Kilos	ď	410, I		684
Lard	:	1	1	6	<b>r</b> 00	Holloware		3 1	. r	ı	114
- 4	= =	155	m Q	 &	1	Nams not exceeding 20 m/m in length including Nuts,		_	-		
Cocoa ground in containers not exceeding one Kilo	=	1	ı	45	<b>v</b>	Bolts, Screws etc Iron Tubes. Pipes. and	Kilos	10,300	141	i	ı
Cocoa ground in other con-			•	}	•	ttings thereof	Kilos	ı	1	7,156	459
Confectionery and Sweets	= =	7,729	928	6,177	923	::	Kilos	8 8 1	15 0	2,660	° <u>8</u>
	= :	8,647	431	7,114	373	Other Stoves and Parts					101
Other Fresh Fruits	: :	<b>₹</b>	1	30,725	4,109	Wire, Galvanized or Coppered	:	-	Y 14		78/67
Apricots, dried Raising and Currents	= =	\$	ر م	\$ 201	309	plain or barbed	=	312	- V	11	١
dried	: =	12,423	919	30,907	195, 1	Iron and Steel Manufactures		٠	·		ì
Other Dried Fruits Preserved Fruits in Syrup	= =	701, 91	1,066 220	11,629	764	Aluminium Sheets and	1	1	6,379		240
•	= :	22.5	8		`	ures	Kilos	17	٧,	ı	ı
. :	= =	66	4	246	143	Drass and Copper Manu-	1	j	38	1	408
Jams and Jellies	= =	220,513 65	4 ,123 5	114,539	1,883	Frinting 19pes Nickel and Nickel Alloys	l	 I	o I I	ı	105
Milk condensed	= =	- 250	1	315 760	7,7	Manufactures Tin, other Manufactures	11	11	IE &	11	<b>4</b> €1

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
UNITED STATES OF AMERICA—cont.						UNITED STATES OF AMERICA.—cont.					
Other Metals and Manufactu-						Furniture Nails, Wooden	Kilos	11	1,267	1 1000	1,431
res thereof n.e.s Clocks, Watches and Parts	1	1	2	1	∞	Wood and Timber, other		ı	17	1	£ 93
Cutlery (Knives Scissors	1	ı	891	1	260	Cotton Thread	Z	75	946	1	1
and Razors)	1	1	433	1	209	Cotton Piece Goods, Dieacned	= =	3,865	818	3,873	616
Blades for Safety Razors Agricultural Tools	ν. I	87,159	526	13,483	107	Cotton Piece Goods, Grey	= :	3,609	405	2,421	272
:	1	1	923	1	710	Neckties and Cravats	- 1	1,003	19/4	025	5
ces	1	1	340	1	49	Mosquito Nettings Other Cotton Manufactures	Kilos	9	30	11	1.211
Dental, Surgical, Medical and Veterinary Instruments						Woollen Thread	_	I	1	9	I
and Appliances	1	1	I ,943	Ī	1,604	r)	=	147	167	3	9
r notographic Apparatus, Cameras, Materials and Acces-						Woollen Tissues, mixed	= :	996	41	901	75
Sories Cameras.	1	1	1,416	ı	1,653	and Rugs		127	74	89	26
Materials and Appliances	1	1	15	1	154	n.e.s		1	٧	ı	0
Cinema Films, Blank Cinema Films, Exposed	Kilos	6	1.84	78	189	Silk Tissues, wholly of Silk Other Silk Tissues mixed and	Kilos	26	120	36	19
Optical Instruments and						Artificial	=	I ,487	865	602	377
Appuances other than Binoculars and Telescopes	1	1	١	ı	0	Silk Manufactures n.e.s.	I N	1	4 ,	1	94
Binoculars and Telescopes	1	1	1	1	67	Other Linen Manufactures	S I	3	17	120	274
Electric Batteries	11	1 1	153	1	217	Cordage, Cables, Ropes and					
Insulated Pipes for electric				450	77	Blankets of all Kinds		1,200	468	1,920	103
Wire Electric Apparatus	Kilos	11	166	20,350	498	Velvets and Plushes	Kilos	865	108	957	171
Other Efectric Accessories			Cot		/66	Other Textile Manufactures	ı	ı	52	I	35
and Fittings n.e.s.	11	11	19	11	109	Door Shoe of Slines of	1	1	329	ı	306
Planters, Reapers and			42/		400	Linen and Canvas	Kilos	707	219	462	169
I hreshers Bee-Hives	11	11	1,950		1,532	Other Boots and Shoes	I	1	3,825	1	3 ,989
Incubators	1	1	905	1	1,368	Hats, Bonnets, Caps and	1	I	124	ı	207
Electric Motors, Accumula- tors and Generators	1	Ī	30	ı	281	Ogals Stockings and Hose	Doze	17 697	55	1 4	137
Motor Engines	1	1	198	1	354	Hatta and Shawls	1	7/00 27	93914	706.0	19
Grinding Machinery	1	11	1	1	1,447	Outer Garments	ı	1	6,617	1	3,006
Hydraulic Machinery	11	11	363	11	250	Knitted Annarel	11	11	1,995		1,410
Printing and Bookbinding			,			Old Clothing other than			. :		400
Pumps, hand and power	11		717	11	4.143	Other Apparel n.e.s.	Kilos	121,089	7,386	213,428	14,770
Sewing Machines	1	1	8,615	ı	1 3742	Disinfectants	Kilos	9,810	335	18,500	2,311
Nachinery			100			Insecticides	=	1	1	13,715	754
Stone crushing Machinery	1	1	911	11	11	Other Essential Oils	= =	162	19	900	88
Textile Machinery	1	1	298	1	1	Drugs, prepared	'	1	1,723	1	1,940
Other Agricultural Machinery	ı	1	2,101	ı	2,180	Other Chemical Manufactures Paints and Colours	Kilos	11	515	171	468
and Parts n.e.s.	1	1	3 3747	1	5,268	Benzine and Other Motor					
Machinery and Parts n.e.s.	1	1	I ,820	1	4,206	Spirits in Bulk	Litres	1	1	818,1	40

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
UNITED STATES OF					
Tooth and Shaving Brushes.	1	1	118	1	38
Other Brushes for Domestic	0				
Capsules for Bottles	11	11	1 1	11	× ×
Curios and Articles of Piety.		1	711	1	27
Goldplated Pladium and					
Felspar Goldemithe' ware and Gold-	1	1	1,174	1	450
plated ware	1	1	611	1	14
Silversmiths' ware and Silver-	,		,,,		
plated ware	1	ı	340	ı	113
Stones and False Jewels	1	1	1	1	12
	1	1	919	1	21
ancy Goods	1	ı	43	1	71
Haberdashery, hard	1	1	200	ı	89
	1	1	15	1	32
1 Ta	,				
stones and Ornaments for	4		1	1	1.4
Gramophones and Parts	1				-
	1	ı	370	1	929
exceeding 28 c/m in Dia-					
:	. No.	809	86	266	88
Gramophone Records exceeding 28 c/m in Dia-					
J	=	409	49	590	114
Minima	=	I	30	7	138
other Musical Instruments	90	ı	02	1	7.0
ind Linoleum	. Kilos	10,223	824	716,8	631
Pictures, Albums and Post-			8		1001
Perfumery	11	1	10	1	27
reparations .	1	ı	1 ,749	1	1,922
Straw, Grass and Rush			4.5		141
Suit Cases and Trunks	11	11	242	11	1
Stationery (Paper, Ink. Pens	S				
Tows Games and other Sport	1	ı	958	ı	I ,304
Goods	1	1	246	ı	682
Umbrellas and Walking					
S	-	1	3	ı	1
other Goods, Manufacture		ı	117	1	302
Chemical Fertilizers	. Kilos	19,820	343	22,794	360
Government Stores	1	1	232	1	5,448
Transjordan Government	  -	ı	ı		1
Stores Used personal Effects	11	11	4 .443	11	12,207
			2000		
TOTAL .	1	1	395,933	1	358,528

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
UNITED STATES OF AMERICA.—cont. Lubricating Oil and Grease	Kilos	29, 1988	612,9	420,401	9,882
	= = =	353	27 35	10,285 1,353	ا چو
Sole Leather and Tanned Hides	=	2,086	122	1	1
eather, Chamois,			,	,	
Leather Other Upper Leather	= =	4 ,997	<b>6 ,672</b> 305	3,693 1,456	4 ,676 992
Hand Bags and Pocket Books	١	ı	, ç	1	
Belting for Machinery	1	1	28	1	1
D.C. S		I	128	1	33
Playing Cards	Packs Kilos	S. f.	1 n	11	1 1
axed			5 ' 1	419	<b>∞</b>
Other Sorts of Paper Paper and Cardboard other	=	1,035	86	2,100	104
ufactures n.e.s.		1	876	ı	1,182
Motor Cars	ġ:	521	91,189	511	106,183
Bicycles, Tricycles and Mono-	:	î	//26-	?	5
cycles	=	H	οř	m I	٥
sto	ò	ı	996,11	36	9,153
Parts and Accessories of					
Vehicles	1	1	12,831	١	11,683
Mechanically propelled					
Vehicles	Š	ı	8	1	1
and Accessones ycles, Tricycles a					
Monocycles	Kilos	1	1 7	172	23
Rubber Heels and Soles	= =	119,530	24 ,700 811	132,553	27 333 616
Rubber Other Manufactures	١	1	11	i	263
::	ģ	30,000	156	58,500	329
Cartridges, unfilled Fuses, Detonators and	=	1 000 1	×	1,500	S
Fireworks	Kilos	ı	ı	4	7
g	ž	1	ı I	H 04	~გ
Other Guns	= <b>=</b>	100	35.	<b>;</b> ::	8
Automatic Pistols and				,	;
Parts of Guns Rifles and	=	1	ı	64	88
:	1	ı	1	ı	<b>∞</b>
Antiquities	11	1 1	I3		912
Blacking and Polish		i	204	1	475
Books, printed	1	I	1,734	1	929

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.		Unit	Quantity 1929	Value 1929 L.P	Quantity 1930	Value 1930 L.P.
UNITED STATES OF AMERICA—cont.						UNITED STATES OF AMERICA—cont.			Ş	•	•
EXPORTS THERETO:	Kilos	Ş	:		į	Thyme Essence	Kilos	10,714	3,002	380	<del>,</del>
Bread Passover (Matzot)		11,303	., S31	22,512	67.5	Laundry Soap	= =	7,571	379	3,306	162
Sonfectionery and Sweets	= =	8,110	- - - - - - - - - - - - - - - - - - -	2 414	138 138	Touet Soap Sole Leather	= =	90 O	9 11	& 	1
Citrons	ا ا	<b>S</b>	372		639	Hand Bags	1	1	91	ī	27
: :	Kilos	638 638	ų. Σ	866	17	Paper and Cardboard Manu-	I .	}	6£	]	1
Fruits Preserved and Crystallized		270	1	ı	1	factures	11	11	236	11	347
Almonds	:	8,000	383	1	:	Art Works	1	1	434	ı	2,118
Jams and Jellies	= =	0,008	399	710	<del>4</del> 4	Books, printed	11	11	3.004	11	2 .154
:	:	3,595	305	6,270	435	Print	١	1	47	ı	9
Tehini	= =	2 <b>4</b> 10	130 8	2,189	210	Curios and Articles of Frety Mother of Pearl Beads and		i	1 461	1	2,839
Hilbeh		21,200	317	1	, I	Rosaries	l	ı	2,529	1	1,381
Other Articles of Food	=	11	•	3 	, <del>2</del> ,	Fancy Goods	11	11	<b>3</b> ∞	11	۲ آ
Fruit Juice and Syrup Alcohol understand	Kilos	1	°	918	. 62	Slides	1	ı	195	1	424
Wines	3 =	13,990	436	131,900	5,057		ı	ı	503	j	263
Cigarettes	Kilos	H	<b>H</b> (	1	. '	Stationery	l	ı	1	1	
Other Mining and Quarry	=	1	2	320	^	1 oys and Games Other Straw Manufactures	11	11	0 v	11	1 1
Products	    -		77	1	1	Other Goods Manufactured	_		n (		ţ
Ore and Scrap	Kilos	1	I	<b>%</b>	33	Gold Coins	11		84 E	11	~&
Wool, raw	=	43,122	3,832	13,650	718	Silver Coins	1	I	,2,	ı	8 8
or dried	=	15	<b>81</b>	8	01	Paper Currency			۵ %	11	11
Other Skins including Horses and Camels Hides	=	8	15	138	178	Torat	١		26.724		23.726
Bones and Horns	=	1	1	200	13				16/6		166
Pottery	11	11	514		252 252	OTHER COUNTRIES			-	-	
Ware	١	1	4	ĵ	į	AMERICA.					
Other Iron and Steel Manu-			•			IMPORTS THEREFROM:	:		,	(	
Brass and Copper Manu-	1	l	97	1	ı	Chocolate plain	8 <u>-</u>	117, 61	1,160	30,718	1 5779
factures	ı	1	35	ı	98	Coffee, raw and ground	=	82	Φ.	2,544	311
Other Metal Manufactures		1 1	281 81		3	Honev	= =	- 08 	۳ ا	2 1	1
Cutlery of all Kinds	1	i	1	1	'nį	Tobacco, Manufactured	=	H	ì H	1	1
Clive Wood Manufactures			1,400		43 1 ,019	Cigare	2 =	4 OI	w 2	41	36.2
Other Wood and Timber	   	ſ	<u> </u>	[	. 1	Other Skins and Hides	= :	01	; 00 (		1
Cotton Manufactures			5 &		75	Clocks, Watches and parts	=	ı	N	ı	
Carpets and Rugs Silk Manufactures	Kilos I	450	325	77	17	of	1	ı	38	ŀ	33
Embroidery and Needlework	1	1	311	1	126	meras, Materials and Acces-			,		
Boots and onces Hate. Ronnets, caps etc.		- 	<b>n</b>	_ 	ı <b>.</b>	Sorties	11	11	n +	1 1	1 1
Neckties	_    -	1	1	1	<u>,</u> 0	Cotton Piece goods, dyed	Kilos			<b>2</b>	*

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
OTHER COUNTRIES AMERICA—cont.					
EXPORTS THERETO Bread Passover (Matzot)	Kilos	Q.	H	1	ł
Biscuits and Cakes	=	1	I	837	4
Chocolate	=	I	ı	383	35
Confectionery	=	1	ı	193	o I
Citrons	=	I	7	1	ı I
Raisins	=	I	1	8	•
Olive Oil, edible	=	1	ı	1,515	83
Olives, preserved	=	i	1	126	m
Other articles of Food	ı	I	ı	1	m
Stoves and parts thereof	ı	I	S,	1	ı
Furniture of all Kinds	ı	!	91	1	i
Olive Wood Manufactures	1	ı	1771	i	50
Cotton Manufactures	١	ı	12	ı	36
Embroidery and Needlework	ı	ı	7	1	i
Other Wearing Apparel	١	i	6	1	8
Chemical Manufactures	ı	ł	I	ı	10
Toilet Soap	Kilos	120	ឧ	ı	1
Hand Bags	ı	1	31	ı	•
Art Works	ı	ı	12	1	I
Books, printed	1	I	H	1	56
Other Printed Matters	ı	1	12	ı	11
Articles of Pie	1	I	102	ì	53
Mother of Pearl Beads and			7,70		;
Kosaries	1	ì	<b>7</b> 07	•	541
Other Beads and Bangles	1	1	98	1	l
, Albums and			•		4
	ı	ļ	40		•
Louet Preparation	ı	1	•		1
Other Goods, manufactured	1	1	1	1	32
TOTAL	<u> </u>	1	1.104	ı	909
	_				`

	Unit	Quantity 1929	Value 1929 L.P.	Quantity 1930	Value 1930 L.P.
OTHER COUNTRIES AMERICA—cont.					
Woollen Thread	Kilos	4	00 m	11	۵ ا
wool	= =	24	280	00 7	0,0
Carpets and Rugs Other Woollen Manufactures	: :	5	0 60	1	1
n.e.s. Silk Tissues, wholly of Silk	1 5	- 17	1	1	412
issues, mixed		1-	27	+	0
Artificial Silk Manufactures n.e.s.	=	41	37	6	OI (
Blankets of All Kinds	ı	1	1 1	11	1
Embroidery and Needlework	ı	ı	9	1	3
Other Boots and Shoes	H		1	1	ı
Hats, Bonnets, Caps & Ogals	1	11	41	1 1	1
ings and Hose	Dozs.	7	7	1	1
Neckties and Cravats	I	1	4	1	7
	ı	I	39	1	75
Inder Garments	1 1	11	270	1	93
	1	1	13	11	
Apparel n.e.s.	ı	1	ņ∞	1	38
Hand Bags and Pocket Books					
Other Sorts of Paper	Kilos	1	40	11	11
Paper and Cardboard Manu-		24	٩		
factures	I	1	1	1	I
chanically propell					
:	۱۶	ı	3	1	1
Seads, Bangles, Imitiation	o Z	I	1	I	4
es and False	١	1	3	ı	н
plated mare					
Silversmiths' ware and Silver-	l	I	4	ı	I
plated ware	I	1	1	1	5
ewenery and Frecious Stones	ı	1	13	1	21
sp.		ı	I	1	n
exceeding 28 c/m in Dia- meter	Ž	1	1	99	0
Framophone Records exceed-				5	
ing 28 c/m in diameter	=	I	1	103	00
Banes Ink	i	ı	I	I	4
<b>:</b>	ı	ı	15	1	91
Goods	I	ı	•	1	1
Other Goods Manufactures			9		
Used Personal Effects	11	11	9 105	11	201
Torat	Ī		900 6		2 601

Countries   Coun	AND COUNTRIES AS COMPARED WITH 1929	AND COUNTRIES AS COMPARED WITH 1929	S AS	COMPAREL	WITH I	626					1929	6	1930	0
Countries								ARTICLES	consigned from	Unit	Quantity	Value f.P.	Quantity	Value
Carlotte Kingdom Kine   Chair   Chai				1929	_	19	0.5					2		
CAASS 1—FOOD, DRINK AND TOBACCO   CAASS 1—FOOD, DRINK AND TOBACCO   CAASS 1—FOOD, DRINK AND TOBACCO   CAASS 1—FOOD, DRINK AND TOBACCO   CAASS 1—FOOD, DRINK AND TOBACCO   CAASS 1—FOOD, DRINK AND TOBACCO   CAASS 1—FOOD, DRINK AND TOBACCO   CAASS 1—FOOD, DRINK AND TOBACCO   CAASS 1—FOOD   CA	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value CP.	:			1	1	2,000	4
Copput									France	= =	107,899	2,453	38,030	679
Coppus   C		CLASS I—FOC	JD, DI	LINK AND		C			Egypt	= =	29,484 1,047,176	570	4,287	2 ,499
Children	GROUF	A.—GRAIN, PUL	SEŠ, FI	LOUR AND	FLOUR P	RODUCTS					1,184,559	14,673	322,818	3,336
Holined   12,500   1.34	:	Cyprus Bulgaria .	Kilos "	401,938	3,958	012,1		MILLET AND RYE	Bulgaria	Kilos	125,003	1,542	10,000	1
Poland		Holland .	= =	2,000	1.244	11	11			= =	1 600		13,000	123
Timis   198 659 696   20   20   20   20   20   20   20   2		Egypt		220,583	2,1962		1 1		Poland	: :	200	, –	10,000	55
Roumnia   Kilos   1,177 663   10,485   2,197   11   Phás   Holgium   1,077 663   10,497   10,410   1,077 663   10,497   10,400   1,077 663   10,497   10,400   1,077 663   10,497   10,400   1,077 663   1,077 67   10,400   1,077 67   10,400   1,077 67   10,400   1,077 67   10,400   1,077 67   10,400   1,077 67   10,400   1,077 67   10,400   1,077 67   1,078 67		:	: : :	98,636	88	0					207,384	2,547	33,000	243
Regypt   Russia   Kilos   1,147,1023   1.0 403   2,157   4,1504   1.0 404		OJ118	:				` ;	:			153	S	1	1
Roumania   Kilon   153   158         Chermany   159   1971   147064   1596   1971   147064   1597   147064   1597   147064   1597   147064   1597   147064   1597   147064   1597   14706   1597   14706   1597   14706   1597   14706   1597   14706   1597   14706   1597   14706   1597   14706   1597   14706   1597   14706   1597   14706   1597   14706   1597   14706				1,127,003	10,555	2,197				= =	1,076	16	11	11
Holiand   Holi	BAH & MATZE.		Kila	146		ı	i		France	= =	966,06	1,927	47,964	711
Syria   244,000   24,522   544,991   427   Elungary   1   1   1   1   1   1   1   1   1			=	129 460	1,288		ı		Holland	= =	3,990	86	929,61	318
Weight   W		Syria	=	284,660	2,522	54,991			Hungary	= =	11	11	2,500	040
National Killon   State   Columnia   State   Columnia   State   Columnia   State   Columnia   State   Columnia   State   Columnia   State   Columnia   State   Columnia   State   St				414,275	3,817	54,991	427		Poland	=	1	ı	2,000	4 4
China   Chin									Kussia	= =	1,500	101	11	11
Bulgata   19,000   381   19,117   598   Syria   19,000   381   19,000   381   19,000   381   19,000   381   19,000   381   19,000   381   19,000   381   19,000   381   19,000   381   19,000   381   19,000   381   19,000   381   19,000   381   19,000   391   391	HOT BRANS	United Kingdom	Kilos	00	~	I	ı		Roumania	= =	2.000	1	3,000	57
France   13,391   467   13 301   265   173   184   173   184   173   184   173   184   173   184   173   184   1		India	= :	8	, 86	519			Syria	=	57,102	618	009	II
Chicago   1		France	: =	13,931	467	13,301					197,042	3,534	79,307	1,243
Figure   F		Greece	= =	4.82 2.00 2.00 2.00	9 00 0 0 00 0	47,114	894			Kilos	280,769	2,920	430,902	3,641
Foundard   Column		riungary Italy	= =	7,381	20,4	21.478 21.874	452	i		;				
Russia   R		Poland	= =	241.508	6.708	459,552	115 9,612	:		Kilos	421	8 118	296	250
Eugypt   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		Russia	=	976,09	1,808				Belgium	=	12,500	280	206/1	
Syria         1, 434         40,055         932         Holland         1         93,869         2,131         60,258           Turkey         1         35,006         1,434         40,055         932         Holland         1         94,025         2,131         60,258           China         1         35,006         1,070         27,813         470         India         1         9,402,562         145,559         8,881,711         12           China         1         1         21,712         1         1         1         1         1         2,432         2,131         1           China         1         1         2         4         <		Egypt	= =	23 y 88	612	1			Germany	= =	16,675	355	74 ,172 I ,500	28
China         " 372         6         —         —         Egypt         " 9,402,262         145,559         8,881,711         12           China         S21,764         14,686         674,499         14,368         Malay States         " 15,263         373         12,378         29,938           Aden         108         4         —         —         —         —         —         9,780,831         15,263         3,290         —           Aden         Iola         2         4         —<		Syria Turkev	= :	57 × 595	434	27.813			Holland	= =	93,869	2,131	60,258	1,369
United Kingdom Kilos 98 4 — — — — — — — — — — — — — — — — — —		China	: =	272	9		1		Egypt	= =	9,402,262	145,559	, 00	121,194
United Kingdom Kilos 98 4 — — — — — — — — — — — — — — — — — —				521,764	14,686	674 4	14,368		Malay States	= =	22 ,438	373	12,378	340
United Kingdom Kilos 98 4 — — — — — — — — — — — — — — — — — —									Syria	2	15,263	230	4 ,765	89
Aden. 108 2			V:10e	ď	•	i	1				188,087,6	152,832	9,569,886	127,941
3,022			=	88	* 19	1	-		The second second					
" 2,985		Cyprus		3,022	1	, 80,		:		Kilos	149,696	3,290	11	H
1,857,108 16,545 441,270 3,033 Syria 1,857,108 17,532 447,255 3,138		Italy		2,985	48	, 1	ı		Egypt	=	752,939	17,712	21,972	378
17,532 447,255 3,138		Syria		1,857,108	16,545	441,270			Syria	= =	2,322,701	53,099	11	11
				1,935,922	17,532	447,255	3,138			ĺ	3,469,998	80,777	279, 12	378

			1929		1930	0				1929	6	1930	
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	Consigned from	Unit	Quantity	Value £P.	Quantity	Value &P.
Wнбат	Australia Canada France Italy	Kilos	1,057,734 122,488 3,328,419 197,544	12,908 1,364 38,687 2,468		1111	MACARONI AND VERMICELLI	United Kingdom Cyprus Austria	Kilos	4,750 10,785	142	65 1,119 1,966 1,285	1233
	Bgypt Morocco Tunis Syria U.S.A.		1,787,171 497,006 326,808 1,935,258 3,696,665	21,738 6,577 4,621 22,211 41,954	81,489 	I ,038		Germany Greece Holland Italy Switzerland	=====	3,394	3,818	1,751	52 41 4,297
			12,949,093	152,528	2 ,475 ,577	21,350		Egypt Syria U.S.A.	===	2,210 46	72 72 2	80 I ,062	36,3
WHEAT FLOUR INCLUDING SEMO-LINA AND CRUSHED	United Kingdom Australia	3	1,496,374	19,955	11,286,144	15,738				142,980	4,591	154,449	4,664
OR GROUND WHEAT		===:	7,870,424	110,144	1,190 646,641 75,821		PEARL BARLEY AND GROATS	United Kingdom Belgium Germany	2	1,000 1,000 48,494	23 31 963	4,900	- 80 373
	Hungary Italy	===:	20,458	255	80,221 12,575	140 954 125		Poland	= = =	72,331	1,754 176 62	55,937 20,050 8,200	1,171 269 170
	Egypt Syria U.S.A.		202, 21 101, 191, 11 209, 181 5, 193, 062	2,782 76,443	7,913,795	99 ,633 1 ,457 49 ,324				133,595	3,009	110,251	2,063
			27,542,615	390,253	13,886,041	178,329	PULSES IN TINS		2	9,209	334	7,956	439
BARLEY AND MILLET FLOUR	Egypt	Kilos	915	OI	1	1		France Germany	= = =	5 ,578 8 ,730	240 448	320 5 ,382 13 ,665	192
								Egypt Syria U.S.A.	= = =	455	3.103	1   4	7.263
RYE FLOUR	Bulgaria Germany	Kilos	573,540	7,877	515,193	5,418				87,426	4,249	73 ,758	3 ,454
	Poland Egypt U.S.A.		9,970 14,618 76,022	209 1,160	199,747	1,879 	OTHER PULSES	United Kingdom Germany	Kilos	2,350		300	36
			696,502	9,643	823,498	8,451		Holland	= =	1,000 800	26 16	I ,000, I	91
								Syria U.S.A	= =	950	ا «	200	28
OTHER FLOUR	United Kingdom Belgium	Kilos "	6,641	38	12,558	359				5,070	109	3 ,593	108
	Czechoslovakia . France	= = =	14,925	189	21,844	331	STARCH		2	808,1	199	850 17,194	344
	Holland Poland	= =	52,152	791	64,371	792		Germany		29,760	853 833	33,626	960
	Egypt Syria U.S.A.		50 	752	8,915 8,915 52,326	253 146 4 862		Kussia Egypt Syria U.S.A.	====	10,213 48,391 45,088	184 1,431 852	13,057 10,476 76,676 11,678	156 183 1,673 219
			126,560	2,149	961, 161	2,859				182,030	4.467	178 842	3 028

	ريسانداس)		6261	6	1930	Q		المنتانية		6261		1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value LP.	Quantity	Value £P.
YEAST FRESH AND DRIED	United Kingdom Austria France	32	23,376 1,167	13 950, 1 171	28,377	1,332	OTHER FEEDING STUFFS FOR ANI-	Kingdom	Kilos	25 261 110 50	194	3,175	8 8
	Germany Italy Egypt Syria		23,327 29,732 67	108	2,610 22,497 22,561 256	126 114 1,041 15		Egypt Syria Argentine		10,300 818, E 3,050	F.8.2	6,559	& 
			56,866	2,729	57,066	2,742				42,584	655	9 ,734	162
OTHER FARINACEOUS SUBSTANCES	United Kindgom France Germany	Kilos	5,159 1,630 2,958	352 89 73	7,872 3,766 7,636	536 81 172, 1		GROU	P C I	GROUP C.— MEAT.			
			15 — 350	7 % 	1 88	1	BACON AND HAM	United Kingdom Kilos Cyprus	Cilos "	915	180	2,085	368
			10,112	942	269, 61	118,1		Austria	= =	162	32	853 853	149 15
	GROUP B.—FEEDING STUFFS FOR ANIMALS	DNIQ	STUFFS FO	R ANIMA	LS.	}		France Germany Holland		6 34 6 45 4 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8	1,199 1,199 1,193 1,193 1,193	11,933 4,059 1,767 3,358	307 787 307 611
ВАКТВН	Syria	Kilos	254 ,445	2,923	327,211	1,747		Italy. Spain	= =	26 26 30 30 30 30 30 30 30 30 30 30 30 30 30	4	365	75
GELBANEH	Syria	Kilos	62,058	313	34,909	127		Syria 11 c A	= = :	7,048	1,389	14,327	2,809 14
KERSENNEH	Syria	Kilos	43,680	434	33,708	219			- <u>'</u>	22 ,824	4 ,248	38,895	7,092
IND MEAL EAT AND	United Kingdom Germany	2	87,377 4,410	1,601	144,824	2,583 18			.1				
	Argentine	: : :	. 61,197 2,000	1,045	35,784	, 206 1	MEAT FROZEN	Egypt I	Kilos "	247,174	16,522	411,368	25,733 43
			154,984	2,766	188,608	3,143			1	247,174	16,522	412,059	25,776
CAKES AND MEAL OF RAPE, SOYA, NOT SEED AND OIL SEED	Italy Syria Turkey	Kilos	or 10,954	131	3,000 2,000	27.20.2	BERF TINNED	United Kingdom I Czechoslovakia France	Kilos	13,497	771	660 115	14 t
	•		10,954	131	316,060	2,099		Latvia Norway		950	410		1 I
HAY, STRAW AND BRAN	Cyprus Bulgaria	2	2,701	I	3,927	38		Other Countries Africa	: ::	12,000	) H	, 51 1,52 1,53 1,53 1,53 1,53 1,53 1,53 1,53 1,53	2
	Egypt Tur-ey	= = =	115,738 28,000	\$92 212	3 2	Î		Other Countries America		112, 61	2,713	39,744 30,718	671, I
			146,439	810	31,967	156			<u> </u>	93,353	5,233	71,682	4 ,052
	_	_		1				_	_	Ī			

			6261	6	0Ę6I	Q				6261	8	0661	
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
SAUSAGES, FRESH AND TINNED	United Kingdom Austria	Kilos	2,527	304	4 ,957		SHEEP AND LAMBS	Australia	o =	1 4	ا ئ		1
	Bulgaria Czechoslovakia .	= =	2,4	25	25.			Egypt Iraq		56 14 ,309	13,783	11	11
	Denmark	= =	653	104	1,307	39 237		Syria Turkey	= =	61 ,800 3 ,335	60,668 4,564	73,800	85,581 4,584
	Holland	= =	8,4 8,5	547 15	5,108					79,514	660, 67	76,772	791,06
	Hungary Italy	= = :	10,705	1 7468	11,005	230 1 495							
	Poland Roumania	: : :	2 293	19	671	115	POULTRY ALIVE	United Kingdom	ş =	31	6		۲ ا
	Russia Yugoslavia	= =	15	, H 9	11	<u>.</u>		Cyprus Belgium	= =	<b>19</b>	1	141	671
	Burope	::	1		112	£ 5		Bulgaria France	<b>=</b> = :	R R	1	2,619	314 2
	Syria Turkev	= = =	ر دور دور	315	3,327	28 1		Greece	= = =	11	11	8 1	~ ~ 
	Argentine U.S.A.	= =	3,700 1,042	219	12,950	998		Syria Turkey	= =	48,246	4,718	36 467	2 ,413 1
			30,171	3,964	48 ,795	5 ,717				48 ,397	4,804	39,833	2,858
OTHER MEAT AND	United Kingdom	Kilos	21	8	443	86	OTHER ANIMALS	Bulgaria	Š	. 1	1	И	п
GAMB		= = :	108 59	19	0,00	v H I	FOR FOOD	Egypt Syria	= =	175 64	132	77	<u>۾</u> ا
	Italy Roumania	: : :	111		15	~ a t			·	239	137	24	32
	Egypt Syria		690, 2	291	1,133	. E. 8	-	-	-	_	-	-	
	Turkey	=	2,973	337	2,371	262		GROUP E.—OTHER FOODSTUFFS	-OTH	ER FOODS	STUFFS		
			5,221	199	4 ,982	629	AGAR AGAR	United Kingdom Kilos	Kilos	See Class II. Group I.	. Group I.	mo	<b>7</b>
								Germany	= =	11	11	962	422
	GROUP D.—ANIMALS LIVING FOR FOOD	IMAL	S LIVING 1	FOR FOOL								974	428
CATTLE (Oxen, Cows and Calves)	Cyprus Bulgaria Egype	ġ = =	1,398	1,148 19,683 664	953 4 ,632	12 ,654 70 ,235	BISCUITS AND CAKES UNSWEETENED	United Kingdom Irish Free State Austria	Kilos	9,441	77	9,278	721
_	Syria		2,858	16,676	966	5,159		Belgium Czechoslovakia	= =	33	24		11
			4 ,390	38,171	6,581	88,048		France Germany	= =	12.14	13	- 65	. <b>+</b>
GOATS AND KIDS	Australia	Ž	41	45	ı	ı		Italy. Egypt	= =	- 8°	l EL,	9.8	<b>н н</b>
	Syria Turkey	===	23,485	17,943	17,246 2,681	2,710		Turkey U.S.A.			- 6I	88.35 83.35	9
			26,167	192, 02	726, 61	14,972				11,357	898	9,550	740
	-	-	-	-	-					-		-	

			1929	6	1930	0				1929	6	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	Countries consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
BISCUITS AND CAKES SWEETENED	United Kingdom Irish Free State Austria Belgium Czechoslovakia . France	12	29,165 1,493 530 25,794 2,056	3,076 149 1515,1 161	27,339 288 111 17,697 401	, 1	OHER BUTTER SUBSTITUTES	United Kingdom France Holland Hungary Poland Other Countries	2	3,032 300 8,313 51	201 32 450 1	2,909 687 5,134 8	16
	Holland Italy Poland Series also	====	1,564	174 4 1	-	11		Egypt Syria	====	2,375	307	3,559 536 48	476 55 4
	Switzerland Egypt Iraq Syria U.S.A.		383  1,002 755	1 4 8/8	2,703 2,703 229	25 180 31				14,079	100, I	12,899	I ,003
			62,866	5,069	51,042	4 ,290							
BREAD PASSOVER (MATZOT)	U.S.A	Kilos	926	49	2,704	76	LARD	United Kingdom France Italy	Kilos	1,614 200 1,014	143 22 72	2,212	202
BUTTER, FRESH	Kingdom	Kilos	60	11 22	132 10,616	22 I 3535				2,828	237	2 ,446	223
	Bulgaria Denmark France	====	I   1		36	4447							
	Italy. Poland Egypt		46 20 145,770	30,270	77 117 180,744	32,388	SAMNEH	Aden	Kilos		460	2,823	260
	IraqSyria	= =	25,863	3,370	25,334	2,786		Italy	= =	105	17	061	25
			171,926	33,693	217,715	36,893		Egypt Iraq Svria	= = =	1,957	28.641	3,843	523
								Turkey Transjordan	= =	91	7	74	101
Cocoa Butter	Germany	Kilos	230	537	10,944	1,265				161, 661	29 ,459	253 ,806	27,413
			4 ,446	557	10 ,944	1,265							
					LT!								
VEGETABLE BUTTER SUBSTITUTES	United Kingdom France	2	38,656	1,932	26,749	1,319	CHEESE IN BRINE	AdenCyprus	Kilos	350	1 26	786	648
The second second	Holland Egypt Syria 17.S.A.		6,503	338	8 892 298, 2 208, 44, 2	439 129 14		Greece Egypt Syria Turkey		1,482 1,082 1,082 11,585	27 28 496 496	26,790 26,790 9,249	160, 1 33, 1,092
			314,730	13,894	206,141	8,321				27,805	1.316	10. CV	T. 602

	Company		1929	6	1930	0				1929	6:	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
OTHER CHEESE	United Kingdom	2	10,385	1,327	18, 01	861, 1	COCOA GROUND IN	United Kingdom	Ki	1,941	245	1,656	147
	Austria	= =	1,143	38	- 558	03	EXCEEDING ONE	Czechoslovakia	= =	o I		125	13
	Bulgaria	= :	16,031	1,654	6,650	515	Кпо	France	= :	175	15	1	1
	France	=	20,649	2,423	8,636	1,032		Holland	= =	13,580	Ι,	12,479	1,249
	Greece Greece	= =	1,855	217	011,1	155		Switzerland	: :	327	36	834	53
	: :	=	28,109	2,011	27,087	1,808		Other Countries		2164	C++	+60	1/
	Hungary	= =	4,964	1 644	2,976	353		U.S.A	= =	190	1 20	45	1
	Poland	=	8	I	361	380						1	
	Roumania	= =	5,069	734	1,541	244				19,002	I ,947	15,637	I 3545
	Switzerland	=	31,121	4,518	14	3,695	(						
	Egypt	F =	3,100	385	2,500	325	COCOA GROUND IN	United Kingdom Reloium	Kilos	51	9	21	64 OX
	Syria	= :	16,651	1,482	\$1,929	3,136	NERS	France	= :	80	91	11	11
	T TT TO THE T	=	10 3136	1 3014	12 3930	1,000		Holland	= =	19,832	1,415	19,847	1,317
			162,330	276, 71	159,566	13,969		Italy	= =	125	12	845	4.0
CHOCOLATE, PLAIN	United Kingdom	Z	7,565	1,198	7,754	873		Egypt	=	1	7	250	14
	Belgium	= =	2 ,604	270	34	92		O.S.A	=	91	12		1
	ovaki	= :	213	32	285	46				20,702	1 ,495	20,328	1351
	Germany	= =	3,151	466	2 ,863	370	CONFECTIONERY	United Kingdom	Kilos	30,369	4.336	46.477	4.625
	Holland	=	39,985	4 ,472	11,667	1,167	AND SWEETS	India		380	1	1	
	Italy	= =	4 .687	779	646	70		Aden	= =	240	33	11	11
	Switzerland	=	13,378	2 ,390	1,229	178		Austria	=	1,739	183	821	89
	Europe	=	517	93	777	115		Czechoslovakia	= =	13,181		1,739	50
	Egypt		I ,540	312	36	4		France	Ξ	13,801	Ι,	8,376	821
	U.S.A	= =	25	278	1,178	1 20		Greece	= =	1,767		4,078	439
	Other Countries	=	711	12	0	8		Holland	= =	11,524	932	15,036	1,028
			2009 22	200 01	, , , , ,	1		Spain		200	H	1000	
			75 3020	10,401	29,200	3 3101		Other Countries	= =	30	4	610	0/.
Сносогать, Отнев	United Kingdom	Kilos	9 ,492	1,798	15,022	2,646		Europe	= =	86	11	7.808	888
	Belgium	=	1	1	298	59		Iraq	=		9	1	
	France	= =	2 .495	464	6,052	29 I ,I72		Transiordan	= =	1,214,960	38,007	1,165,098	33,830
	Germany	=	1,526	287	3 ,535	614		Turkey	=	41	7000	64	4
	Italy	= =	2,787	542	8,654	1,553		O.S.A	=	7,729		0,177	92
	Switzerland		4 ,420	897	16,052	3,179				1,312,862	47 ,467	1,259,389	42,849
	Europe		158	29	159	26	Eggs	Cyprus	No.	3.918.958		2.658.890	7.178
	Syria U.S.A.	2 =	155	30	502	1 82		Iraq Syria	= =	372,550 6,954,113	846	100,000	191 0,966
			25,848	4 ,731	63,777	10,904				11,254,861	29,785	7,706,159	18,305

			1929	6	1930	0		200		1929	6	1930	0
ARTICLES	consigned from	Unit	t Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
Fish in Brine	United Kingdom Belgium France	3	s 279,859 8,720 8,720		337,184	6,930	FISH TINNED— (continued)	Italy Latvia Norway	Kilos	5,870 25,816 76,994	480 1,848 3,470	5,853 34,441 70,386	491 2,492 3,199
	Germany Holland	:::	211,667 145,363 22,041	4,391 3,280 931	84,582 55,919 7,706	1,792		Poland Portugal Russia	===	69,027 539	4,087	100	4,815
	Portugal		7,950	267	1,480	21 227 162		Spain Egypt Japan	= = =	27,263	1,524		350
	Russia Spain Egypt				1,420 4,691 738	259 31		Syria Turkey U.S.A.	= = =	40 13,737 8,647	622 631	4,129 727 7,114	373
	Syria	::	30,162	11,226	7,155	4477				387,226	22,121	361,465	21,341
			727 ,537	16,625	532,091	12,079	APPLES, FRESH	United Kingdom	Kilos	34	7	1	1
Fish, FRESH	Egypt Svria	Kilos	s 250,282 56,707	13,100	285,245	15,621		Germany Greece		5,395 1,833 54,528	190 190 190 190 190	2,888	125
			306,989	15,748	422 ,835	21,085				25,656	7 ,436		
		i						Syria Turkey U.S.A.	= = =	205,887 581,350 20,248	2,612 5,323 804	358,646 693,518 56,725	4,085 7,412 2,109
FISH, DRY, SALTED AND SMOKED .	,	2	s 27,685 408	835	43 ,684	I ,023				1,163,258	18,129	1,494,333	22 ,740
	Cyprus		406	15	128	2 3	APRICOTS, FRESH	Syria	Kilos	53,148	333	43,084	390
	GermanyGreece		30,505 3,764 10,183	4,505 813 161 277	33,969 256 25,445	3,095 667 10 683	DATES, FRESH	Egypt	Kilos	361,196	2,544	292 ,863	968, I
	Norway	::	4 3440 242	214	0 ,480	240				363,481	2,570	292,863	968, I
	Roumania Spain		520	97	2,952	132 84 132 132 132 133 133 133 133 133 133 133	GRAPES	Syria	Kilos	204,988	168, 1	410,900	3,295
	Sweden	: : 92	1,455	19	2,000	108	ORANGES	Union of South Africa	Kilos	240	9	1	1
	Egypt Rhodes Syria		13,160 149,972 113 623	272 5 ,398 11	102,930 208 13,896	4,113 25 775	MELONS AND WATER MELONS	Egypt	Kilos	30,833	406	18,145	173
	Lurkey	:	368,824	13,980	354 ,514	12,				30,833	406	20,695	184
Fish Tinned	United Kingdom	m Kilos	s 44 ,779	2,359	40,645	2,483	OTHER FRESH FRUITS	Cyprus Greece. Italy. Egypt	2	62,442 3,053 26,282 9,103	802 28 628 158	20   20   20	265
	Other British Possessions Belgium		2,780	128	2,116	46		Syria Turkey U.S.A.	===	810,350	9,422		10,488
	Germany	:::	31,340	3,052	97,900	3 5704 493 51				911,230	11,038	I ,028 ,868	11,068

	Countries		1929	•	1930					1929	0	0661	
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	Consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
APRICOT PASTE	Syria	Kilos	325,565	6,415	406,112	926, 9	OTHER DRIED FRUITS	United Kingdom Belgium	Kilos	21,077	1 08	596	43
APRICOTS, DRIED		Kilos	11	11	880	45		FranceGermanyGreece	====	16,768	1,008	2,750 18,493 16,042 6,830	067 464 464 888
	Union of South Africa Germany Holland	= = =	851 2,316 7,102	57 199 449	5,074	303		Italy. Roumania Egypt Svria	====	629	64 67	1,743	38
	Egypt Syria U.S.A.		21,595	778	32 ,522 5 ,201	836		Turkey U.S.A.	= = -	16,107	1,066	1,572	764
			31,909	1,488	44 3774	I ,542				236,402	4,274	325,401	3 ,997
								United Kingdom	Kilos	6,072	346	11,874	697
DATES DRIED	France	Kilos	ı	1	2 .302	34	JOHN THE	Australia	= = =	722	36	-	11
		====	1,341,860 125 550 973	17,714 5 7 16	1,051,855	681		Bulgaria France Germany		640 262 262	0 8821	48 120 1,031	818
			1,343,508	17,742	1,070,136	11,043		Italy	= =	7,072 10	369	10,606	492
								Switzerland Egypt	= = =	2,456	327 2	8,707,8	4 6 7 7 8
RAISINS AND CURRANTS		2	1,026	_ I7	1,026	500		Syria Turkey U.S.A.	===	33 116 3,753	220 1	2,875	I —
	Germany	= = =	7,097	276	7,602	255 107				32,841	1 ,459	36,196	1 ,728
	Holland	= =	16,450	518	4,392	152	CRYSTALLIZED	United Kingdom	Kilos	578	76	1,021	122
	Egypt	= =	27	9	180	81 	FRUITS	Austria	= =	382	46	144	91
	Turkey U.S.A.		1,304	43	2,139	853		Germany	= = =	33	30 I	333	600
			36,307	1,278	34,586	1,143		Italy. Egypt	= =	17	1 02	36	нн
								Syría U.S.A.	= =	25	1	1 40	4
PRUNES AND PLUMS,		Kilos	1	1	3,469	127				1,284	187	1,624	209
DRIED	France	= =	75,398	3,342	876	2,169	COFFEE, RAW AND	United Kingdom	2	180	22	25	4
	Holland		28,709	1,264	7,875	321	GROUND	AdenIndia	= =	4 ,976	423	2,585	144
	Roumania U.S.A.		16,776	389	30,690	11,391		Possessions	= =	1,020	122	4 ,529	377
			154,049	6,271	94,683	4,196		France	= =	29,376	2,693	31,898	I ,949
								Italy		73 ,549	5,920	285,056	13,765

			1929	•	1930	0,		(			1929	6	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value &P.	ARTICLES	consign	Consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
COFFEE, RAW AND GROUND (contd.)	Switzerland Abyssinia Egypt Other Countries Africa	2	91 44 472 547 955 6,120	29 48,759 48,566	58,303 344,406	20,950	CHESTNUTS .	Greece. Italy Egypt . Syria		Kilos	5,000 705 26,170 146,368	54 9 371 1,972	0 100 0 475 23,119 82,540 2 521	127 325 1,130
	Brazil U.S.A Other Countries	::::	1,500	134	31,400 123 2,544	1,408		T ITING	:	=	216,506	2,917	172,538	2 ,397
Сисову	United Kingdom	3	711,411	63,336	763,580	43,427	GROUND NUTS	United India France Egypt China	United Kingdom India France Egypt China	Kilos	2,200 33,431 26,144 259,380 30,007	126 726 642 5,064	57,214 35,977 362,782 104,418	1,046 761 6,038 1,805
	Austria		3,700 633 30 1,100	24 24 25 25	2,240 700 18 2,840	2882		Turkey		= =	2,931	30	565,366	9,803
			5,523	267	7,824	376	;							
Тва	United Kingdom Aden	Kilos	13,733	7,740	34,287	7,585	HAZEL NUTS	Cyprus France Germany.	United Kingdom Cyprus France Germany	Kilos	463 14,420 12	- 18 576 2	20 1,472 2,000	1 48
	CeylonIndia Austria France	====	14,702 6,910 20 1,720	2,762 1,034 221	20,900 11,636 38 3,321	3,403 1,679 19 425		Holland Italy Egypt Syria		====	4,844 50 -	274	4,906	 143 181
	Germany Holland	= = =	10,457 257 100	2 ,282 36 13	10,881 2,687 364	2 ,348 402 62		Turkey		=	32,349	1,463	54,82	1,106
	Switzerland Egypt China Dutch East Indies Malay States Seria		22,871 88 3,607 227	3,437 24 520 52	1,238 1,238 1,248 1,542	3,154 143 156 255	WALNUTS	Germany. Italy	1y	Kilos	50	1	270	20 1
	U.S.A. Other Countries America		39	1	546	140		Egypt Syria		===	150,783	7,323	12,469 171,444 16,151	7,003
			93,331	18,234	111,557	19,942					157,072	7,548	200,431	7 5687
- LMONDS	Aden	Kilos	63.8	1 7	_ 162	- I	OTHER NUTS	India		Kilos	1	1	968, I	159
			71	00	162	14		Germany Italy	ny		3,000	123	375	15
Coconuts	Ceylon Germany Egypt	Kilos	13,400	771 - 1,289	531	23,186		Roumania Egypt Syria Turkey	nia		30,354	3,255	1,695	157
			116,041	1,466	192,593	2 ,209					34,118	3 ,400	48,110	5,678

Configuration   Configuratio		- Company	1	1929	6	1930	0				1929	6	61	0
Belgium   Cacchostovakia   Figure   Soco	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	Consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
United Kingdom Kilos 25,539 1:319 30:301 1:299 Belgium 6,074 1:919 2.778 1:11 Belgium 7 19,643 1:319 2.778 1:11 Belgium 7 25,539 1:319 2.778 1:11 Belgium 7 2,014 2.774 8.977 1:29 Rounania 1,1,39 60 4.37 1:27 Belgium 7 2,351 8.4 3.4 1.8 Rounania 1,1,39 60 4.37 1.37 1.39 Syria 2,357 6 2,475 59,928 2,556 Belgium 7 2,357 6 2,475 59,928 2,556 Belgium 7 2,357 6 2,475 59,928 2,556 Belgium 7 2,357 6 2,475 59,928 2,556 Belgium 7 2,357 6 2,475 59,928 2,556 Belgium 7 2,357 76 2,475 59,928 2,556 Belgium 7 2,357 76 2,475 59,928 2,556 Belgium 7 2,357 76 2,475 59,928 2,556 Belgium 7 2,357 76 2,475 59,928 2,556 Belgium 7 2,357 76 2,475 59,928 2,556 Belgium 7 2,357 76 2,475 59,928 2,556 Belgium 7 2,357 76 2,475 59,928 2,556 Belgium 7 2,357 776 2,475 59,928 2,556 Belgium 7 2,357 1,458 98,356, 1,567 Belgium 7 2,357 2,357 2,377 2,305 1,458 98,356, 1,567 Belgium 7 2,357 2,377 2,	:			5,000 7,700 7,700 51,410 220,513	86 - 21 163 - 163 - 87 87,123	3,508 59,002 2,500 2,880 43,500 47,829 114,539	61 1,096 53 53 672 672 903 1,883	MILK, CONDENSED	United Kingdom Irish Free State. Denmark. France Germany Holland Italy.	Kilos	6,965 1,285 1,285 1,285 1,285 1,285 1,085	374 53 16 18 18 6,445 26	11,986 7,320 125 125 10,076 1,364 4,692	617 374 10 10 4553 4553 159
Deligerian   Comparison   Com				285,123	5,380	273,758	4,715		Switzerland Egypt Syria U.S.A.	====	41,420 3,815 103	2,611	21,295	1,211 135 —
Poland   19,543   774   8,957   345   18   18   18   18   18   18   18   1	MS AND JELLIES	United Kingdom Belgium Bulgaria Germany Greece		25,539 6,074 44 823	1,319 196 2 29	30,301 2,718 26 139 10	1,299 111 3 11		United Kingdom Denmark	3	231,149	9,928 859 172	162,268 3,343 2,810	7,162
Cyprus Kilos — 2,475 59,928 2,556 COCONUT OLL, Elgypt		Holland Italy Poland Roumania Russia Switzerland Egypt Syrria		19,643 18 25 17 1,139	41 41 408	8,957 344 20 20 15,671 351 451	345 1 1 2 2 2 1 7 2 2 3 3 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(8)	France Germany Holland Switzerland Egypt Syria U.S.A.		3,940 3,550 3,265 459 30 250	92 729 247 305 305 10	1,644 7,907 7,300 1,028 275 760	1,330 546 102 49 78
Cyprus         Kilos         —         —         54         3         COTTON SEED OIL.           Egypt.         Syria         —         948         25         —         54         —         3           Other Countries         —         860         33         —         —         —         —           America         —         2,166         111         812         52         OLIVE OIL, EDIBLE           Iraq         —         71,905         1,468         98,363         1,667         OLIVE OIL, EDIBLE           Syria         —         72,305         1,465         98,763         1,672         OLIVE OIL, EDIBLE           Norway         —         —         67         OTHER OILS, EDIBLE           Norway         —         1,546         206         641         76           Syria         —         1,546         206         641         76           Syria         —         239,277         20,317         20,317         26,888         21,116           Syria         —         26,688         266         266         266         266         266		Ú.S.A		55,776	2,475	349	2 20 20 20 20 20 20 20 20 20 20 20 20 20	COCONUT OIL,	Inited Kindoom	Kilos	19,514	2 ,493	25,067	3,139
Syria	NEY	Cyprus	Kilos	1	. 1	54	т				139,129	5,106		
Traq   Syria		Syria Other Countries America		948 860 860	53 53	758	4 49	:	оуна	=	3,402	5,143		
Traq   Syria   Tr 905   1,458   98,363   1,667				2,166	III	812	52	OLIVE OIL, EDIBLE	United Kingdom France	Kilos	1,323 1,323	911	140	112 60
United Kingdom Kilos 157 13 707 67 OTHER OILS, EDIBLE Austria	OLASSES, EDIBLE	IraqSyria	Kolis	400 71,905	1,458	98,363	1,667 1,672		Greece Italy. Egypt Syria Turkey		3,058 3,058 4,704 106,443 1,091	225 225 419 7,686 74	353 11,781 8,982	738
United Kingdom Kilos 157 13 707 67 OTHER OILS, EDIBLE Austria											120,855	8 ,709	22,114	1,152
11 AAC 523 OC		United Kingdom Austria Norway Switzerland Egypt Syria		157 18 942 1,646 239,277	13 20 206 206 20 317	707 641 257,930 6,888	67 76 21,116 460		United Kingdom France Germany Holland Egypt Syria	Kilos	2,172 5,067 15,083 19,753	107 186 622 810	1,677 - 1,160	71 71 80 80
20,052 200,011				242,112	20,652	119, 992	21,773			' '	42,075	1,725	2,859	123

			1929	0	0È61	0.				1929	6	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	Consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
OLIVES, PRESERVED	France Greece Italy. Algeria Egypt Morocco Syria	Kilos	52,659 128,934 128,934 920 920 4,720 2,833 17,299	1,724 5,757 3 12 31 149 55 492	4,556 118,915 	118 4 5.727 - 86 - 90	OTHER SEEDS, EDIBLE	Aden France Germany Holland Roumania Russia Egypt Syria	Kilos	164 8 889 1 765 3 014 9 575 8 534	356 356 42 42 58 58 58 58 52 136	2,050 250 11,710 975 87 174,118	65 11 14 24 24 13 363
	I urkey	=	216,372	8 ,491	18,772	5 ,323		l urkey	=	34,899	894	46,543	883
PICKLES AND SAUCES		2	7,596 50 327 130 10,825	692 2 19 13 332	7,676	855	CARDAMON	Aden India Ceylon Germany Egypt Syria	Kilos	2,563 168 50 3,164 127	978 70 70 21 1,234 59	3,974 IIO 52,527 789	1,070 35 17 751 225
	rrance Germany Greece Holland Hungary Italy Portugal Egypt		3,397 560 534 530 704 1,000 1,000	240 150 150 160 160	1,900 700 60 99,136 120 200	20 - 4 3,161 - 3	MASTIC AND CLOVES	Aden India France Germany Greece Egypt	Kilos	6,094 1164 1164 1164 1164 1164	2,371	I, I	39 120 115 115 115 115 115 115 115 115 115 11
	O'S.A.	= =	243,743	8,838	772, 211	4 ,243		Syria Turkey	= =	371	289	447	923
COMMON SALT	Germany Bgypt	Kilos	19,935 42,950 62,885	87 77 164	3,918 30,720 34,638	20 51 71	CINNAMON	Aden India Italy. France Germany	Kilos	3,341 182 3,347 5,536	212 8 8 97 114	6,244   923   8,066	
TABLE SALT	United Kingdom Germany	Kilos	5,765	184	5,320 1,471 98	178 20 2	Drawers	China Malay States Syria	5	19,571	8 909	I 71	21 27 27 427
PUMPKIN SEEDS	Cyprus Bulgaria France Greece. Hungary Italy. Roumania Russia Egypt Syria Turkey	Kilos	191 20,040 20,040 20,040 20,747 64,854 20,790 15,995 11,996 12,966	1,137 1,137 1,845	250 25,092 15,190 45,132 27,723 28,786 49,610 51,146 43,398	2 1 4 9 9 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9		Onted Anguon Aden India Ceylon Other British Possessions France Germany Greece Holland Italy		18,274 18,274 18,274 136 136 13,745	2,299 2,299 130 141 141		2,047 2,047 2,047 2,043 1,045
			210,379	5,824	240,798	3,		Egypt Syria Turkey	===	16,406	1,931	23,895	1,814 227 14

	Countries		1929	6	1930	0				1929		1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value &P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
ANISEED, CUMIN, TURMERIC AND PIMENTO	United Kingdom Aden Cyprus India	Kilos	246 792 4,680	- Io 34 175	5,063 826 14,289	_ 24 315	Onions	Cyprus France Italy Fornt	Kilos	870 26,400 6,500	61 64 61	1,122	3
	Possessions France	===	- 651 348	21 36	2 ,245 729 633	138 33 52		Syria	= =	2,206,758	8,870	2,089,533	6,073
	Holland Italy. Spain Egypt Syria.	====	682 1,738 27,008	29 1,632	2,458 64,707	19 86 86 86 84 414	POTATOES	United Kingdom Cyprus	Kilos	3,273,846	26,955	(1)	35 23 3703
			37 ,945	2,010	92,684	3,679		Austria Belgium	= = :	1,000	22.5	198 525	981
OTHER SPICES	United Kingdom Aden	Kilos	2,292, 2 94 1,028	310	2,972	453		Germany		1000	414	30,258	233
	00 (1) (4)	===	19060	181	1,727	70		Hungary Italy Poland		15,000	96	22,952 100,352	592
	Hungary Italy. Egypt	= = =	200	41.4		4 4 4 5 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Roumania Egypt Svria		28,212 478,679 1,344,184	3,783	42,060 117,660 1,562,479	255 759 8.730
	Iraq Syria Turkev	= = =	367 25,993	1,047	71,396	1,317		Turkey U.S.A.	= =	23,888	311	2,550	12
			39,486	2,029	88,016	2,491				6,547,878	48,940	7,431,333	43,694
SUGAR AND CANDY SUGAR	United Kingdom Aden Austria	Kilos		148		144 27 78 11 432	OTHER VEGETABLES, RAW AND DRIED	Austria Germany.	Kilos	120 776 20	70 70	320	71
		===:	1,598,937 20,300 648,995	24,915 284 11,050		31,762		Egypt Syria Turkey	= = =	122 ,517 495 ,715 42	3,627	67,270 647,722 249	1,213 3,787 20
	Hungary Italy Poland	====	229,263 229,263	5,661 3,264	31,03 1,973,84 168,94 2,358,10	22,007 1,897 20,652				061, 619	5 ,423	715,561	5 ,037
	Roumania Russia Egypt	====	14,638 446,729 5,501,267 132,080	6,027 75,852 1,781	944,14	11,567	OTHER ARTICLES OF FOOD	United Kingdom Aden	111	111	5,464	111	4,544 147 359
	Iraq Syria U.S.A.	= = =	38 I ,732	7 7 7 8 1	16,953	213		Canada Ceylon. Cyprus	111	111	L 13	111	2 2 2 2
			9,847,763	142,867	699, 01	121,504		Austria	11	111	E 1 5	11	8 9 5
GARLIC	Aden Italy. Egypt Iraq	Kilos		464 603	25,584 72,795 334	630 1,091 5		Denmark France Germany	11111		2,208	1111	8 8,1 1,598 11
	Эула		109,905	1,907	153,134	2 3496		Holland Hungary Italy Latvia	1111	1111	101 10 188 1	1111	478 878 18
								ATTIMITATION OF THE PARTY OF THE PARTY.					

			6261	6	0661	Q				1929	0	1930	0
ARTICLES	countries consigned from	Unit	Quantity	Value ÇP.	Quantity	Value £P.	ARTICLES	Consigned from	Unit	Quantity	Value CP.	Quantity	Value £P.
OTHER ARTICLES OF		1	1	1	ı	7	ALCOHOL UNDENA-	United Kingdom	Ľ	1	1	55	II
rood (continued).		11	11	153	! !	04 05 84	TURED	France	= =	100	28	11	11
	Russia	11	1 1	¥	1 1	<b>4</b> "		Germany	= =	20.027	4	645	27
	rland	1	1	8	ı	,4		Hungary	= :	2,844	73	1 4	1
	Burope	1	1	11	ı	30		Egypt	= =	984	56	13	1 I
	Egypt	1		1,769		817				25,483	129	981,9	174
	Tripoli	11	11		1 1								
	China		1	3 4		<b>!</b>	BEER IN BOTTLES	United Kingdom	Litres	139,281	905,9	138,415	5,553
	Iraq	11	11	1.263	1 1	12 2.734		Cyprus	= =	7	1	279	II
	Turkey	1	1	123	1	356		Austria	= =	2,851	IOI	1	1
	Argentine		11	11		r 4		Belgium	= =	1 541		3,279	90
	U.S.A.	i	ı	1,245	1	995		Germany	=	209,086	7,668	181 ,742	•
								Hungary	= =	30 ,753	1,230	32,214	1,241 I
				15,013		14,500		Italy	= :	1	1	99	5
	_	_	-					Egypt	= =	17,5747	451	15,529	479
								Oylia	=	3/2	10		
	GRC	OUP F.	GROUP FDRINKS.							401,006	16,023	374,306	14,166
FRUIT JUICE,	United Kingdom	Kilos	4 ,370	453	3,149	298	BEED IN RABBETS	United Kinadom	T itrac	196 81	404	105 104	2.016
MELTED SUGAR	Czechoslovakia		808	20	1	1		Austria	=	103601	124	13,180	247
	France Germany.	: :	926	8 8	1 1	11		France	= =	800.99	I .524	2,206	38
		= =		1	303	ا ت		Italy	= :	5,661	139	83,160	1,576
	Syria	- -	1,074	36.	389	01				2333430	23/34	30 3922	100
			7 ,834	662	3,841	323				223,066	4 ,828	514,035	10,209
							ARAK	Cyprus	Litres	29	r	1	1
AERATED WATER	United Kingdom	Litres	9 6	<u>&amp;</u> 5	200	17			= :	200	н	1	11
	A 100 COLUMN 1 100			*   1		;		Syria	= =	186	21	284	28
			80,1	-	8	/1				223	27	284	28
MINERAL WATER	United Kingdom	Litres	750	50	270	₩							
	France		109,394	2,177	65,504	104,1	В	United Kingdom	Ë	1	1	55	18
	Greek	= =	1,050	£ 4	1,342	۲	COGNAC	Germany	= =	4,031	740	2,887	723
	Italy. Russia	= =	, 0 0 0 0 0	ا ا	8 400	172		Greece	= =	3,731	531	2,705	413
	:	=	298	7	48	) H I		Poland	=	200	4	1	1
	U.S.A.	= =	1	m 	750	38	A STATE OF THE PARTY OF THE PAR	Egypt	= =	10	17 1	1 40	- I4
			120,042	2 482	78,544	1 ,728				8,IIO	I ,334	5,701	171,1
	_	_		Ì	Ī						1		1

	_	
	-	

	Countries		1929	6	1930	0		Constries		1929	0	1930	•
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
CIDER AND PERRY	United Kingdom Germany	Litres	346	33	407	44	OTHER WINES	United Kingdom Cyprus	13	992 OI	212	2,346	454
			346	33	425	4		Belgium France	::	13,684	1,264	13,346	1,151
GIN	United Kingdom	Litres	3,0	418	2,914	405		Greece	= =	615	17	1,706	132 43
	France	= =	90 47	10	11	П		Italy	= =	83 230	2 ,586	27,165	1,022 31
	Egypt	=	36	IO	96	13		Spain	::	130		233	37
			3,217	440	3,004	418		Syria	: :	1,685	8	1,728	57
КОМ	United Kingdom	Ľ	121	27	296	9				105,469	4 415	49,052	3 ,229
		=	470	30	724	107	OTHER DRINKS	United Kingdom	Litres	322	35	135	13 4
WHISKY	United Kingdom	Litres	21.	\$ .102	20.021	5.374				322	*	180	17
	France	=		1	4	2					3		
	Italy Egypt Syria	= = =	131 63 135	02 11 42	640	9/1 _		GROUP G.—TOBACCO AND TOMBAC	TOBA(	CO AND	FOMBAC		
			22.057	396.3	27.565	535.3	TOBACCO LEAVES	Aden	Kilos			٠ <u>٠</u>	H 6
			1506 77	2 3403	24,9303	2000		Germany	= =	403	133	2 438	812
LIQUEURS OF ALL	United Kingdom	Litres	711	59	452	126		Greece Russia	= =	839	102	4 ,626 164	1,024
Kinds	Belgium	= =	2,925	554	2 ,282	408		Egypt Transjordan	= =	122,913	25,172	106,469	22 ,674 191
	Germany	= =	0	<i>w</i>	176	27				124,155	25,506	114,848	24 ,754
	Egypt	= =	« 	1	228	57	TOBACCO, MANUFAC-	United Kingdom	Kilos	860	433	1,069	525
	Syria	=	00	I	1	1	TURED	Germany		٦	7	, H V	1 6
			3,067	620	3 ,308	645		Russia .	: : :	45	7		' !!
CHAMPAGNE	United Kingdom	Litres	2, 152	15	22	5		Egypt	: : :	167	82	127	73
	Germany	=	1		600	100		U.S.A.	=	176	8	337	132
	Egypt	= =	47	18	18	120		Other Countries America	=	I	H	i	ı
			2,244	802	2 ,748	1 ,075				2,044	836	2,563	1,053
SPARKLING WINES	United Kingdom	Litres	81	900	247	33	CIGARETTES	United Kingdom	Kilos	7,728	4 ,755	14,456	9.490
	Germany	: =	54	151	1	1		Belgium	: = :	1		ν.	4.
	Egypt	= =	65	13	1	4		Germany	= =	782	31	ΛН;	•
			1,067	129	1,425	185		Holland	= = :	; 	11	7	 4 W
MEDICATED WINES	France	Litres		38	Soi	OII		Egypt	= =	2,899	2,971	2,704	2,271
	Syria	= =	/2001	120	18	4		Turkey	= = :	11,533	4,560	11,175	4 ×498
	*		681, 1	196	091,1	202		Other Countries America	: :	, 4	i m	) 4	י א
•										172, 22	12,375	28 ,444	16,329

			1020		1030					1020		1030	
ARTICLES	Countries consigned from	Unit	Quantity	Value	Quantity	Value	ARTICLES	Countries consigned from	Unit	Quantity	Value	Quantity	Value
				€.		€₽.					G		€P.
CIGARS	d Kingdom	Kilos	-68	302	88	242	BRIQUETTES	8:	Kilos	152,400	378	355,600	640 135
	India	= =	400	35	65	720		Germany	= =	1.550	010.0	365,000	289 245 248
	~ =	= :	287	251	138	133		Syria	=	724 ,748	919, 1	434,840	965
	Germany.	: :	245	1 g	351	453				4 ,436 ,238	11,013	4,513,490	9 ,973
	Russia	= =	285	707	175	214	OTHER COAL	United Kingdom	Kilos	790, 618, 11	14,4401	115, 878, 511	20,887
	Switzerland	= :	55	¥.	80 8	4:		Belgium	_	1 2		20,00	5 20
	Other Countries	=	/01	2	3	31		Germany	= =	4,112,910		494,500 5,535,071	996, 11
	Asia	= =	11	11	24 I	2.7 L		Syria	=	852,983	•	390,320	557
	U.S.A.	: =	14	31	m	100				096, 858, 91	26,735	22,918,402	34 ,475
	America	=	61	54	14	36	SILOGERI I IATEM NON A GILOGO	GEST TATELY		A SMINIM	AND OTABBY		PRODITCTS
			1,199	1,363	8/6	1,237	GNOOF B. LINO	National am-n					;
							SAND AND STONES	Austria	Kilos "	11	- <del>2</del> 5	2,030	32,33
SNUFF	India	Kilos "	7	<del>-</del> -	<del>.</del> ا	1		Italy. Svria	= =	11	188	96,99	,
	France	= :	149	<b>2</b> 000	323	8,					1 45	029 127	727
	Russia	: =	220	25.0	1	\ 			•		2	2/26	
	Switzerland	= =			<del>m</del>	<b>-</b>		GROUP C	-IRON	GROUP C.—IRON ORE AND SCRAP	SCRAP		
	:	=	201	52	148	<b>4</b>	1.00	77 J		;	;	0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	U.S.A.	= =	1	1	- H	H I	AND SCRAP FIT	Germany	2	38,535	4 2 1	150,105	5 
			\$90	127	489	137	ONLY FOR KEMA- NUFACTURE	EgyptTransjordan	= =	178,500	578		
TOMBAC L.RAVES		Kilos	710.70	7.304	202.90	7.330				238,129	873	158,105	623
	Syria	=	/	+DC( /	529	36	- dicas	GBOTTO THE BOOK OF THE PROPERTY OF THE PROPERT	Te Me	LAT T TEDD	A DOC SITE	ATD SCDAD	
			716, 79	7 ,304	182, 96	7,366	OROOF I	.—INOIN-FERROC	S ME	LALLIFER	A STATE OF	ND SCRAF	
TOMBAC MANUFACTURED	AdenIndia	Kilos "		11	4∞	не	NON-FERROUS METALLIFEROUS ORE AND SCRAP	Transjordan	Kilos	7 ,764	119	ı	ı
			1		12	4	•	GROUP E.	WOOD	D AND TIMBER	MBER		
	_	-					WOOD PREPARED FOR ORANGE CASES	Austria Finland	. m3	1,871	9,251	2,567	12,246
CLAS	CLASS II.—ARTICLES MAINLY UNMANUFACTURED	MAIN	LY UNMA	NUFACTU	RED			GermanyItaly	::	35	239	415	1,752
	GRO	GROUP A.	-COAL					Poland Roumania	= =	12,099	19	16,593	82,819
ANTHRACITE COAL	United Kingdom	Kilos	952,739		1,022,745	24,051		Sweden	= =	30° 11	I I	,	30,00
	Germany Egypt Syria	= = =	36,000 384,900 384,896		147 215,000 854 449,400 1,086 70,000			Yugoslavia Egypt Turkey		2,100 1,084	9,584		ا گي
		·	12,550,535	13,963	13,963 21,747,145	186, 25				29,349	143,433	196, 92	128,246
	_	-	Ì				-	-	_				

	Comptriso		1929	6	1930	•				1929	6	1930	
ARTICLES	consigned from	Unit	Quantity	Value .CP.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value LP.	Quantity	Value £P.
WOOD FOR FURNITURE	Bulgaria Germany Italy Poland Roumania Russia Yugoslavia Other Countries Burope Egypt Syria Turkey	E	222 1046 1 0,046 1 103 1 103 1 102 1 102 1 102 1 102 1 103 1 104 1 105 1	1,609 1,609 1,509 4,986 2,526 120 61 61 462 388 2,960	152 124 124 855 855 826 671	443 702 624 763 4,021 3,996 — 177 117 117 28 4,421	TRUMES AND BRAN-CHES OF TREES	Bulgaria Germany Iraly Poland Roumania Russia Yugoslavia Other Countries Burope Egypt Syria Turkey	Kilos	36.357 156.580 178.5940 105.436 265.460 19,626 19,626 18,870 885,229	201 208 208 268 624 11,131 76 76 76 76 76 76 76 76 76 76 76 76	64,300 19,003 19,003 19,003 10	175 364 3,391 1,926 2,662 440 820 440 14,274
			2 ,494	14,154	2,862	15,292	FIREWOOD	Cyprus	Kilos	872	, mg	9	o o
OTHER WOOD AND TIMBER	United Kingdom ItalyPoland Roumania	H	5 1 194	833 20	1 491 33.670	3 1,281		Italy. Roumania Egypt Syria Turkey		13,280 10,300 23,000 125,500 44,562	211 183	7,170 22,129 24,682	   3333
	Russia Sweden Yugoslavia Egypt Syria Turkey		3,3463 1,3463 1,463 1,466 1,46	14,959 14,959 13,220 13,658 14,884	2,795 2,795 2,795 1,260 4,232 2,882	12,885 15,766 15,766 1,760 16,341	GROUP F.—COT	GROUP F.—COTTON, WOOL, SILK AND OTHER TEXTILE MATERIALS RAW	LK AN	217,494 D OTHER ASTE.	595 TEXTILE	59,981 MATERIAI	IO7
			39,844	141,245	118, 64	167,564	COTTON, RAW AND WASTE	United Kingdom Malta. France Germany	<b>12</b>	7,980 8,870 1,300 1,741	239 80 80 80	1,524 12,410 1,171 1,404	333 77 74
PLY WOOD	Austria Germany Hungary Italy Larvia Poland Roumania Russia	Kilos	64,655 32,835 ————————————————————————————————————	1,622   759   1,019   1,338	7,619 2,765 2,785 2,785 6,588 45,337 79,971	192 1,072 74 24 127 5,490 1,517 621	Wool, RAW AND WASTE	Italy Switzerland Baypt Syria Turkey	Kilos	28,051 28,061 120,059 2,404 183,079	212 659 2,140 9,057 187 13,306 1,969	6,620 161,653 10,426 196,126 24,524	247 247 9,271 446 10,562
			237,649	5 ,424	456,260	868, 6	D V S	, original control of the control of	Kilos	26,199	2,142	31,073	1,794
CORK WOOD	Germany	Kilos =	2,360 10,724 13,084	495	5,475	282 433 715	AP AND DRESSED	Belgium Germany Greece	Kilos	150	13	012, 1 050, 1 000, 1	45 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
BAMBOO STAKES	Egypt	Kilos	1		43	18		Syria	::	2,696	433	7,650	36   86

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			6261		1930	0				1929	6	1930	0
Articles	Countries consigned from	Unit	Quantity	Value &P.	Quantity	Value LP.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
GROUP G.—BE	GROUP G.—BEANS, SEEDS AND NUTS FOR EXPRESSING OILS, FATS.	D NCI	S FOR EXP	RESSING	_	OILS AND	CASTOR OIL	United Kingdom France	Kilos	111	111	1,073	60 1,764
Cocoa Beans	United Kingdom	Kilos	12,497	673	17,604	616						2	100
			1	l						1		30,515	1,820
	France Germany Holland		756, 11	745	9 5572	129 558 270	COCONUT OIL, NOT EDIBLE	Ceylon	Kilos	11	11	3,015	98
	Spain Egypt		11	ır	2,160					1	1	16,293	512
	Africa	=	4 ,400	332	ı	ı	Or my Or many		Kiloe	114 031	2		177
			28,854	1,750	47,696	2 ,823	FINED	: :	= =	875 ,748	41,311		2,405
								Syria	= = =	1,522,882	83,130 932	731,117	25,695 280 280
COPRA	Ceylon	Kilos -	453,200	11,331 199	000, 400	12,103				2,542,311	130,388	874,670	29 ,749
			460 ,978	11,530	604,000	12,103	COTTON SEED OIL NOT EDIBLE	Egypt	Kilos	3,461	120	1	1
GINGELLY SEED	India	Kilos	7,690	172	ı	i	LINSEED OIL	United Kingdom	Kilos	45,811	1,952	35	169, 1
Linske	India	Kilos	,	,	009, 101	"		Belgium Germany	= = =	3,431 86,383	931	540 289 53,153	21 16 2,207
			5 ,698 143 ,988	2 TO 105	60,592	ı				157,774	6,269	89	3 ,935
	SyriaTurkey	= =	- 23	1	101 ,945	T ,368	OFFALING OF OLIVE	ItalyTurkev	Kilos	752,530	21,846	77,651	1,903
			149,709	2,554	264,137	4 ,336				765,330	22,262	77,651	1,903
PALM SEED	United Kingdom	Kilos	25,645	800	ı	ı	OTHER OFFALINGS		Kilos	1,500	32	1,894	52
	Possessions	=	1	1	25,773	381		11d1y	=	2,110	14		1
			25,645	\$	25,773	381	A core	TI-lead Vis-don	17.11	3,610	100	1,894	52
SUNFLOWER SEED	Bulgaria	Kilos	3,436,031	42,198	"	%   	ACID OLIVE OIL	United Ningdom Holland	S = =	16,385	364	111	111
			3,446,151	42,385		89				48,965	1,944	1	1
OTHER BRANS AND							OTHER ACID OILS	United Kingdom Belgium	Kilos	136,069	4 ,757	102,909	3,281
SEEDS FOR EXPRESSING OILS	Cyprus France	Kilos "	838 50,000	763	11	11		France	= =	24,342 19,808			539
		_	\$6,08	782	l	1		Italy	===	479,106	237	19,880	578
								Syria	=	951	3		
OLIVE RESIDUE	Syria Kilos	Kilos	340,000	308	ı	1				838,665	28,608	761,483	22,208

ARTICLES	Company		1929		1930					1929	0	1930	2
	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
OTHER VEGETABLE	-	3	-	123	7,181	232		GROUP. H.—HIDES AND SKINS UNDRESSED	ES AN	D SKINS 1	UNDRESS	) (ED	
OILS, NOT EDIBLE	Germany	= = =	40,214 21,635 10,338	2,304 894 454	2,003	60	BUFFALO HIDES, RAW AND DRIED	United Kingdom India	Kilos	3,110	417		1
	Italy Egypt	= =	1,630	9	550	- 24		Egypt Countries	=	223,691	22 ,899	137,148	611, 11
			82 ,764	3,842	9,794	319		China Chates		24,637	2   2   20   20	2,675	ا 535
								Syria	=	6,206	\$21		
ANIMAL GREASE	France	Kilos	74	46	ı	1				272,137	27,201	159,024	12,427
	Germany		5,213	234	297	0 1				,			
	Syria			1	1,632	26	CAMEL, CATTLE AND HORSE HIDES,	Poland	Kijos -	1,823	1	11,300	4
			7,341	282	1,929	30	KAW AND DRIED	Arabia Syria	= =	169, 1	121		<b>3</b>
										3,514	198	41,248	3,585
BEE-WAX	United Kingdom	Kilos	OII _	14	1	1	SHEEP AND GOAT	Egypt	Kilos	800.9	300	2.638	328
	Germany		250	23	11	11	SKINS RAW AND DRIED	Arabia Syria	= =	1,550	131		, §
	Syria	=	12	I	64	00				11,227	795	15,390	626
			592	85	120	12			-				
GLUE, GUM AND	United Kingdom	Kilos	7,506	315	18,142	472	OTHER SKINS AND HIDES	United Kingdom Sudan	Kilos	140	23	VΗ	11 2
RESIN		= =	503	363	722	160		Other British Possessions	=	1	,	7	or
	Bulgaria	= =	1,000	37	3,450	137		Germany	= =	310	4	v)00	76 7.6
		= =	43,161	1,400	36,312	1,190		Arabia Svria	::	8 8 8 8 8	47.	ı	258
	Holland	= =	11,588	724	10,778	388		Other Countries	=	01		ı	· 
7	nia	==	585	803	35,460	231				1,939	533	786	395
	Russia	= =	9,229	268	3,500	120							
	Syria	= =	5,555	308	8 ,359 I ,000	380	FURS, UNDRESSED	United Kingdom	Kilos	1	ı	91	220
	U.S.A	=	450	24	6	-		Africa	=	1	1	•	<b>ب</b>
District the second			177,131	5 2454	170, 881	5 ,422		Austria France	= =	∞ 			5 <b>23</b> 5 <b>23</b>
PETROLEUM CRUDE, INCLUDING			_					Germany	= =	<b>8</b> 4	21	۱	180, 1
DIESEL OIL, GAZ OIL, SOLAR OIL AND MAZUT	Roumania	Kilos	792,780 6,595,050 38,016	2,292 19,842	2,292 6,345,461 19,842 10,191,497 220	32,119		Poland Syria U.S.A.		<u>8</u>	97	       	 & 4
			7,425,846	22,354	22,354 16,536,958	161,74				122	128	1,175	1,931

			1929	82	1930	0				1929	6	1930	
ARTICLES	Countries consigned from	Unit	Quantity	Value £P.	Quantity	Value LP.	ARTICLES	Countries consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
GROUP I.—MI	GROUP I.—MISCELLANBOUS RAW MATERIALS UNMANUFACTURED	RAW A	AATERIAL FACTUREI		AND ARTICLES MAINLY	AAINLY	PLANTS, SHRUBS AND TREES	United Kingdom Belgium	11	11	986	11	161
ANIMAL HAIR OF	United Kingdom   Kilos	Kilos	1	199	505	154		Germany	11	11	540	11	532
ALL SORTS	Cyprus	= :	1 1		10,166	193 20		Holland	11	11	- 65	11	271
	Czechoslovakia.	: <b>:</b>	ı	1	35	) 70°		Italy	1	1	173	1	312
	Germany.	: :		811	<b>2</b> 8	28		Switzerland	11	11	1 35	11	7
	Roumania	:	i	1				Egypt	1	1	811	1	59
	Egypt Syria	= =	11	106	393	1,201 36		Indies	1	1	1	1	9
			1	1,173	54 ,133	806, 1		Syria Turkey	11	11	1	11	57
Ortuge UATE		Wiles						U.S.A	1	1	31	1	45
OTHER LIGHT	Poland		11	1	78	1 <del>1</del>				1	1,796	1	2,625
	America	=	İ	7	1	ı							
				6	78	4	, AGRICULT	United Kingdom	K	621	111	361	45
							KAL	CyprusIrish Free State	= =	3,400	8	304	4 m
FIBRE AND STRAW	Aden	Kilos	246		1 .	1		Austria	= =	1	1	6	∞ 
	Belgium	= =	20°0 20°0 20°0 20°0 20°0		4 oI 200, 0	4.45 £3.65		France	= =	1,727	233	2,402	396
	France Germany	= =	4 4 900, 854,	343 266	5,000 6,829			Germany	= =	2,126	352 501	1,366,1	297
	Greece	= =	26,163	<del>"</del>	19,280			Hungary	= =	S	w r	134	47
	Italy		4,000 1,000		4,674	181		Russia	= :	١	1	8	68
	Sweden		13,330	1,235	117,133	801, 1		Egypt	= =	4,114	158		
	Egypt Dutch East	=	14,672			88 88 88		Syria	= =	243,926	3,086	147,751	2,026
	Indies	= =		i	140	S S				267,567	4,635	180,046	3,825
	Syria	=	1,176	92	935	69							
			178,466	4,161	195,350	3,890	AGAR AGAR	Germany	Kilos	851	254	See Class I	Group E.
FEATHERS		1	1	1	1	80.4	Moy Acces won						
	Czechoslovakia		11	81	<b> </b>	កញ្ញ	DISTILLATION	Egypt	Kilos	1,554,886	6,524	767,743	3,352
	France Germany	11	11	   	11	0 801 801							
	Hungary	1	1	10	1	<b>8</b> 7	Moretree on Dean	IInited Kingdom	Kilos	14 587	829	929-11	312
	Poland			141	1 1	104	SHELLS	Austria		14 330/	5	300	7
	Roumania	11	11	4	11	н "		Germany	= =	8,300	109	235 I ,I30	IOI
	Yugoslavia	1	ı	1	1	۱H		U.S.A.	=	41,985	1,023	26,539	811
	Europe	1	1	i	1	н (				68,742	1,855	39,830	I ,239
	U.S.A.		1 1	H		10							
				213	1	\ <del>\$</del>	OTHER SHELLS	Syria	Kilos	1	1	37	9
	_	_											

	į		1929	۵	1930	•				1929	•	1930	0
ARTICLES	consigned from	Unit	Quantity	Value &P.	Quantity	Value &P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
BARK, PEEL AND	United Kingdom	Kilos	54,020	1 ,459	30,050	792	EARTHENWARE	United Kingdom Cyprus	11	11	8 1		HE S
NOTS AND OTHER			15,074	165				Austria Belgium	11	11	138	11	<b>0</b> ∞
MATERIALS USED		= :	23,160	38	27,178	41,		Czechoslovakia	1 1	1 1	125	1 1	170
FOR IAMINO	Holland	= =	41,186	1,11,				Germany	1	1	412	1	± &
	_	= :	8 8 8 8	1,263		н (		Greece	1	1 1	1 1		572
	Syria	= =	305, 80	2,585		N		Switzerland	11		1 1		911
		=	5.490	55				Egypt	ı	ı	98	ı	148
			342.331	8 760	969 176	6.364		Tapan	11	1 1	1	1 1	۰ ا
			-	SC	١ ١	TCCC C		Syria	I	ı	88	ı	134
TAP AND PITCH	United Kingdom	Kilos	936 6	4	,			U.S.A	I				8
	Austria		0000	1	136	• • •				i	923	i	2,164
	France	= :	8 8	91	750		HAPTHEN PIBES AND	United Kingdom	Kilos	23.828	210	101 348	
	Greece	= =	00°0	219	3,518		FITTINGS THEREOF	Belgium	<u> </u>	844,063	9	527,432	3 993
	Italy	=	5 449		5,521			France	=		•	71,500	
	_	= :	i	ı	26 ×445			Germany	= :	4. 603 803 803 803		49,100	<b>4</b>
	Syria	= =	24,348	405	31,491	497		Syria	= =	1,855	22	7/(:	1
			42.108	110	76.641	1.022				877.564	6.672	761,182	6,003
				2	-t-(C/								
Oruge makanitako.	Hospice	ı		•		ţ	PORCELAIN AND	United Kingdom	1 1		352	11	1. 4.00 4.00 4.00
TURED GOODS NOT	Germany			٦ ا		\ \ '		Belgium	1	1	155	1	226
ELSEWHERE STORY	Egypt	ı	I	373	1	134		Czechoslovakia	1	ı	8,130	1	8,737
·· Ormania				2	١	?		Germany		1	8,147		7,178
			ı	<b>6</b>	ı	208		Holland	1	1	) 	11	1.5
	_							Switzerland			89		600, 1
ቨ	CLASS III.—ARTICLES MAINLY MANUFACTURED	LES M	IAINLY MA	NUFACTU	JRED			Egypt	ł	ı	328	I	935
	GROUP		GROUP A. COAL PRODICTS	SLUI				Tanan	11		157		6 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
								Syria	I	ı	349	ı	313
CHARCOAL	Syria	8017 -	1		r, 930	6 		U.S.A	l	1	7		١
										ı	20,726	1	22,932
			3	F	1,930	9	SANITARY WARE	United Kingdom	1	1	3,727	1	4 ,728
J	GROUP B.—EARTHENWARE AND	HEN	7ARE AND	GLASSWARE	RE.			Cyprus Austria	11	11	369	11	<b>7</b> 38
Burne	IInited Winadom	Wile	- A - C -	1072	٥	9		Belgium	1 1	1 1	8	1 1	\$17 90
	Austria	<u> </u>	137,057		154,005	826  -		Czechoslovakia	1		3,112	1	2,339
	Czechoslovakia	= :	75 ,859	712	94 429			France	1	1	1,140	1 1	252
	Germany	= =	22 481		131,280	330 25		Holland	1		73	1	689 489
	Italy	:	6,763		, 1 ,	I		Hungary	١	ı	42.0	1	43
	Syria	= =	11	1 1	46 ,597	153 80		Poland	1 1	1 1	35		386
	U.S.A	=	245	11	450	'n		Switzerland	1	11	23	1 1	ا
			402 .041	2.264	411,000	2.160		Egypt		-	31	1	\$ <b>\$</b>
								Syria U.S.A	11	11	& %	11	2.448
										I	21,687	1	20,939

	P. L. L. L. L. L. L. L. L. L. L. L. L. L.
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i China	
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			1929		1930	0				6261	61	1930	
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value LP.	Quantity	Value ÇP.
Tiles for Floor- ing, Paving and Walls	United Kingdom Austria Belgium Czechoslovakia.	m2 = = =	2,220	733 I ,069	3,636 4,270 580 580	1,256 98 1,155 155	GLASS, WINDOW	United Kingdom Belgium Czechoslovakia	2	2,553 767,681	8 ,7	1,690 667,274 17,816	41 7,943 205
	Germany		5,020 9,467 689	3,426	2,072	3,297		Germany. Holland		2,047 2,080 35,963	44%	1,190 86,343	81 001,1
	Egypt Syria		487	3,442 108 981	5,988 4,001 2,279	1,980 1,906 434		Egypt Syria	: : : · · ·	2 ,530 850	38 II	092, 01	_ 231
			39,112	10,875	34,908	866, 01				816,779	9 ,672	785,073	9,538
Tiles for roofing	Belgium France Yugoslavia Syria	Kilos	1,600,770 	5,445 - 13	-,714,920 1,096 1,560	5,279	PLATE GLASS, UNWORKED	United Kingdom Belgium Czechoslovakia	2	5,690 67,031 31,724	3.15 9857	4,800 115,910 31,194	163 4 ,539 973
			1,604,366	5 ,573	1,717,576	5 ,308		Germany	: : : : .	8 1   2004	I	2 2 2 2 88 6 88 6 68	101 78 65
TILES, ASBESTOS FOR ROOFING	Italy Yugoslavia	Kilos	15,243	154	8,807	74 17		Egypt		4 ,400	4 444	167,728	6,093
			15,243	154	10,707	16							
Отнвк Тилез	United Kingdom Belgium	m2 = =	8	11	2,570	139	OTHER PLATE GLASS	Belgium Czechoslovakia Germany	Kilos	2 ,526 740 504 670	122 31 16 168	4,075 1,030 1,894	107 34 39 142
	France Germany	===	688	31	33	_ 57				4 ,440		666' 6	322
	Syria Egypt	= = =	1	1 8 8	383	50	T AND GY AREDS	Ilnited Kingdom			t		
			1,673	241	2,996	261	·· category	Austria Referen	111		1,141		1,739
								Czechoslovakia. Germany.	11	11	3,532	11	2,339 1,731
EMPTY BOTTLES AND JARS	United Kingdom Austria	111	111	100	111	253		Hungary Egypt Svria		111	<u> </u>		% n
	Czechoslovakia France	11	11	853	11	374				1	5,079	1	5,817
	Germany	11	11	5,887	11	8,530							
	Holland Italy Poland	111	111	1,024	111	1,044 25 24	DOMESTIC AND	United Kingdom		ı	6		239
	Russia	11	11	141	11	1 8	FANCY GLASSWARE		11	11	3,376		4 ,612 2 ,840
	Syria	11	111	0,5	11	16		France	111	111	1 6	111	2 3965 3905 505
	U.S.A	11	Ī	78	1	114		Holland Italy	 		, , , , , , , , ,		14:
			1	9,124		11,538		Poland Roumania	 <del></del>	11	287 782	11	1,717

Unit Quantity   Viltor   Quantity   Viltor   Quantity   Viltor   Viltor   Quantity   Viltor		Countries		1929	6	1930			Constitution		1929		1930	•
Switzerland   Switzerland	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
Symptom	DOMESTIC AND FANCY GY ASSWARE	Switzerland	1	1 1	96	1	122		United Kingdom	1	5 ,533	65	67,775	009
United Kingdom   Colored Kingdom King   Colored Kingdom King   Colored Kingdom King   Colored Kingdom King   Colored Kingdom King   Colored Kingdom King   Colored Kingdom King   Colored Kingdom King   Colored Kingdom King   Colored Kingdom King   Colored Kingdom King   Colored Kingdom Kingdom King   Colored Kingdom	—(continued).	Syria	1	11	22,12	1 1	2.21 2.00		: :	= =	22,120	153	61,535	561
United Kingdom		U.S.A.	1		×	1	15		٠:	= =	671,379	4,928	739,040	5,098
Duirted Kingdom   2 of 6				1	11,399	1	15,825		Syria	= =	498	355	356,459	3,845
Finises	:	United Kingdom	1 1	11		1	£ 50				870 500	CCC A	200	11 777
Commany   Comm		France	ı	1		! [	13902				0/93304	0 34/4	1 1334 1430	1//6 77
Principle   Prin		Germany	1 1		7.8		102							
United Kingdom   Camer   Cam		Japan	1	1	1.77	1	191							
United Kingdom		:	1	1	117	1	181	:	United Kingdom		1007	1,341		1.328
United Kingdom   Carcholovabia   Carcholovab				1	2,540	1			France			4 3889	_	5,808
India	LOOKING GLASSES	United Kingdom	ı	l	•		1		Holland	= :	122,000	382	,	830
Automatical Control of the control		India	1	1		1	38		Russia	= =	419,5330	2/2/1	002,61	41
Control of the cont		Austria				1	4		Yugoslavia	=	4,904,550	189, 01	2,489,720	5,126
France   F		Czechoslovakia.			1		8		Syria	= =	305,800	605	80,000	228
Tably   Tabl		France			7	1 1	33		:	=	148,580	1,558	293,159	3,030
Syria		Italy	1	I	1	1	4				7,983,423	22,215	5,153,915	966, 91
Syria   107   103   SLABS AND BLOCKS   Germany   Kilos   205,970   2,265		Egypt			7	1	œ ç							
Contact Kingdom		Syria			101		104 103							
United Kingdom         Light         Advisite         Height         14 (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2					٤		80,	SLABS AND BLOCKS	Germany	Kilos	1 00	1	2,100	01
United Kingdom         Light         266         269         Austria         27,149         27,14					3		94	MARBLE	Egypt	= = :	40 40	2 2 2	222	33,40
Pagitimary   1	OTHER SORTS OF	United Kingdom	I	-	14	ı	H		:	=	43,540	322	60	1
Caccholovatia	•	Austria	I	I	268	ı	569				249,550	2,789	272,530	2,740
France         250         138         SLABS AND BLOCKS         Belgium         Kilos         10.327         472           Germany         -         491         -         491         -         492         -         473         OF WORKED         Rilos         10.327         473         484           Bgypt         -         4         -         13         AARBLE         Rigypt         11.598         46           Syria         -         9         -         28         -         1,502         484           Syria         -         9         -         28         -         1,502         484           United Kingdom         Kilos         -         1,102         446         1,102         27,146         1,102           Austria         -         -         114         2,40         GVPUN         -         27,146         1,102           Belgium         -		Czechoslovakia.	1 1	11	4 0	11	163							
Table   Colored   Colore		France	1	1	8	1	138	Secretary December 2		7.11			007	0
Bgypt         —         —         9         —         1598         46           Syria         —         9         —         28         —         1598         46           Turkey         —         9         —         50         —         1598         46           Turkey         —         882         —         15018         —         27,146         15021           United Kingdom         Kilos         —         114         —         240         —         27,146         15021           Belgium         —         —         —         114         —         36         Gyrns         —         27,146         1,021           Belgium         —         —         114         —         36         Gyrns         —         378,910         290           Germany         —         —         17         406         France         —         75           Hungary         —         —         —         17         406         France         —         75           Yugoslavia         —         —         —         —         2,410         5,500         —           Baypt         —		Italy		 	164	11	391 17	OF WORKED		NIIOS	10,327	472	3,000	30
Syrta         1,598         46           Turkey         1,598         46           Turkey         1,598         46           Austria         1,160         27,146         1,5021           Collided Kingdom Kilos         1,160         26           Austria         1,160         26           Belgium         1,160         26           France         1,160         26           Gramany         1,160         26           Hungary         1,160         26           Hungary         1,160         20           France         1,160         20           Germany         1,160         20           Hungary         1,160         20           France         1,160         20           Germany         1,160         20           Germany         1,160         20           Yugoslavia         1,160         20           1 and 1,100         1,100         1,100           1 and 1,100         1,100         1,100           1 and 1,100         1,100         1,100           1 and 1,100         1,100         1,100           1 and 1,100         1,100		Egypt	ı	1	4	1	: E <sup>C</sup>	MARBLE	:	=	14,179	484	42,302	657
United Kingdom         Kilos         —         882         —         1,018           Austria         —         193         —         240         Gyrus         —         27,146         1,021           Austria         —         —         114         —         240         Gyrus         —         240           Belgium         —         —         38         —         663         Gyrus         —         290           France         —         —         —         36         Gyrus         —         290           Germany         —         —         406         France         —         17         France         —         75           Hungary         —         —         17         Gremany         —         80,000         75           Yugoslavia         —         —         17         Gremany         —         80,000         75           Yugoslavia         —         —         —         —         —         —         —           Bgypt         —         —         —         —         —         —         —           Bgypt         —         —         —         —		Syria Turkev	11	1 1	۱	1 1	<b>%</b> 0		Egypt	= =	1 ,598	46	67,723	1,803
United Kingdom         Kilos         —         882         —         1,018           Austria         —         193         —         240         Gyrus         —         27,146         1,021           Austria         —         —         114         —         240         Gyrus         —         240         Gyprus         —         250         250         250         April         Apri							3		:		1 3042	64		
United Kingdom         Kilos         193         356         Gyprus         1,160         26           Austria         114         240         Gyprus         1,160         26           Belgium         11         378,910         290           Germany         11         406         Gyprus         11         80,000         75           Hungary         11         119         20         75         France         11         8,373         39           Yugoslavia         11         20         73         Egypt         11         5,000         11           Bgypt         11         2,410         2,410         443,443         441				1	882	ı	810, 1				27,146	1 ,021	114,630	2 ,579
Austria         " </td <td>ASBESTOS MANUFAC-</td> <th></th> <td>Kilos</td> <td>1</td> <td>103</td> <td>ı</td> <td>326</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	ASBESTOS MANUFAC-		Kilos	1	103	ı	326							
1	TURBS		=	1	114	ı	97	,			,			
19		France	= =	11	% 	11	6, <sub>49</sub>	:	Cyprus Cyprus		378 .010	200	651,520	485
		Germany	=	1	217	1	406		Belgium	=	80,000	75	23,175	141
Bgypt   F3   Egypt   5,000   II   Syria   5,000   II     1473,443   441		Italy	= =	1 1	1	1 1	17 699		Germany	= =	8 .373	30	9,450	173
- 681 - 2,410 473,443 441		:	=	1		l	E.C.		Egypt	=	1	1	81,500	160
2,410			)		- 1		3		Oyrıa		Sone C		133140	33
				ı	681	ı	2,410				473 5443	441	823,205	1,040

			1929		1930	0				1929	•	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	Countries	Unit	Quantity	Value £P.	Quantity	Value £P.
LIME		Kilos	19,830	8 8	11	11	GE CASA TASA	Cour C.—IRON	AND	STEEL MA	MANUFACTURES	URES	,
			20,430	102	9	0   60				CI & Com		1	36
GRINDSTONES AND OILSTONES	United Kingdom Austria France Germany	11111	11111	8 8 41 51 91 91 91 91 91 91 91 91 91 91 91 91 91	11111	1 3 I I I I I I I I I I I I I I I I I I	BARS, ANGLES AND RODS	United Kingdom Belgium France Germany	Kilos	317,822 4,423,478 45,965 3,001,230	2,854 32,937 22,937 22,914	1,503 3,976,724 122,613 3,965,742 5,464	11 26 729 803 26,698
Millstones			122	119 124 1,232 110	III6	200		Other Countries Burope Egypt Syria	:::	3,896,943 19,463 22,408 11,727,309	29,021 216 189 189 88,676	"   "	17,486 250 250 72,071
	Holland Italy Egypt Syria		I I I I I I I I I I I I I I I I I I I	52 50 1,568	24 64 64 042	103 22 344 125 1 3764	GIRDERS	United Kingdom Belgium France Germany	Kilos	14,347 959,295 86,766 1,282,484	6 316 574 8 366	3,583 1,456,959 420,554 2,317,914	35 2 25.6 2 25.6 14.424
WHESTONES	Austria Belgium Czechoslovakia Germany Italy Egypt	111111	included within Grindstones and Oilstones	and s	111111	48 7 27 133 22 20		Europe Egypt	===	1,630,494 21,680 3,496 3,998,562	10,124 243 36 36 25,775	500,547 18,439 21,880 4,739,776	3,180 151 151 29,675
SLATES FOR ROOFING	United Kingdom Belgium Italy Yugoslavia Egypt	Kilos	8,405 10,692 19,720	67 102 155	8,780 10,825 35,089 22,140 25,266	120 85 297 227 403	GALVANIZED SHEETS PLAIN OR CORRU- GATED	United Kingdom Belgium France Germany Other Countries Europe Egypt Syrta	Kilos	520,142 145,308 105,013 90,285 12,287 10,344 6,191	9,634 2,619 2,610 1,692 207 183 125	788,141 561,758 33,331 25,892 10,065 30,619	13,902 8,828 8,828 420 420 145
OTHER MINING AND QUARRY PRODUCTS MANUFACTURED NOT ELSEWHERE SPECIFIED	United Kingdom Austria Belgium Czechoslovakia. France Germany Greece. Italy Swizerland Bgypt Syria. U.S.A.	Kilos	7,731 176,455 116,465 115,120 8,3402 23,440 266,239 102,555 5,450 13,280 13,280 13,280 730,560	1,353 1,353	46,676 49,812 111,156 30,430 65,128 136,735 47,744 1,260 4,121 506,112	356 356 356 365 386 320 1,662 166 4,990	BLACK SHEETS AND PLATES, PLAIN OR CORRUGATED	United Kingdom Belgium France Germany Hollender Other Countries Burope Syria	Kijos	294.487 169.679 290.3840 16.682 21.385	14,637 1,017 1,483 2,812 	17,361 208,273 10,086 394,131 2,569 115,835 3,351 190	24,379 1,871 109 3,448 805 48 48 48 48 505 505 6,555

BEDSTEADS AND PARTS THEREOF Belgium Czechosolvaki France Germany Italy Begypt Poland Syria Transjordan U.S.A.  United Kingd Germany U.S.A.  Egypt France Germany Transjordan U.S.A.  Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan Transjordan	Consigned from United Kingdom Austria Belgium Czechosolvakia France Germany Italy Egypt Poland Syria Transiordan	Unit	Quantity	Vahue									
MPTY	Kingdom n solvakia ny			ÇP.	Quantity	Value £P.	ARTICLES	consigned from	Cnit	Quantity	Value £P.	Quantity	Value £P.
, EMPTY	ny	1111	1111	2 ,978 846 61	1111	2,134 202 —	NAILS, EXCEEDING 26 m/m in Length	United Kingdom Austria Belgium Czechoslovakia	2	173 260,127 260,227 1,000	3,240	1,275 116,870 502,094 180,016	21 1,393 5,833 2,193
, Емету	ordan	111	111	3,678	111	2,666		France Germany		72,712	916	282,324	3,076
, Емету	ordan	11	11	329	11	495 8		Sweden Egypt	= =	5000, I	18	1,003	4 4
, EMPTY		111	111	279 6 1,014	111	- 684		Syria	=	357,626	4,540	1,100,024	58
, Емету			1	9 ,373	1	6,355							
	United Kingdom	11	11	863	1.1	409	NAILS, NOT EXCEE-	United Kingdom	Kilos	02.454	1.307	16.404	303
Bgypt Syria . Transj	ny	11	11	960	11	o86, 1	DING 26 m/m IN	Austria		29,622	921	30,298	877
Transje	Egypt	11	11	108	11	314	ING NUTS, BOLTS,	Czechoslovakia		7,217	4 4	8,462	322
	ordan	11	11	74	11	1	AND STAPLES	France	= =	21,409			322
			1	2,577	1	2,841		Holland	= =	5,414	2,959	138	3,445
ENAMELWARE United	п	Kilos	8,158	436	29	4		Italy	= =	11	11	614	v 45
Belgium	Belgium	= =	12,383	995	5,136	344		Sweden	= =	5,464	38	4,133 1,959	178
Czecho	ovaki	= =	4,099	289	066, 61	1,463		Egypt	= =	4,155	71	5 ,731	183
Germa	Germany	=	32,073	2,078	21,209	1,454		U.S.A.	=	10,300	141	6661	1
Italy		= =	13,327	832	9,723	613				375,071	8,245	315,836	7 ,995
Poland	nia	= =	484 14	39 I	11	11							
Switzerland Yugoslavia	land	= =	52,096	3,791	37,778	2,594							
Egypt		=	20,760	1,326	32,952	1,600	Inces Terrano Dereno	TI-ind	17:100	070	000		27
Syria . U.S.A.			1,994	144	2,167	126	AND FITTINGS THEREOF	Austria	= =	4,625	267	4,351	170,701
			148,614	10,158	136,484	8,642		Czechoslovakia Denmark	= =	128,756	7	32,296	999
HOLLOWARE United	United Kingdom	1	1	570	1	415		France	= =	816,354	48,	2,521,643	51,589
Austria	Austria	1	1	56	1	33		Holland	= :	11,336	195	53,193	1,121
Czechosl	Czechoslovakia	11	11	57	11	122		Poland	= =	- 0/3	1	56,180	935
France	France	11	11	988	11	103		Other Countries	=	504	59	3,466	433
Italy	Italy	1	1	31	1	134		Europe	=	18,895	259	13	1
Kouman	nia	11	11	101	11	11		Egypt	= =	31,200	439 1,005	8,116	1,737
Bgypt	Egypt	1	ı	19	ı	16		Turkey		11,050	126	1	1
U.S.A		11	11	4 1	11	114		U.S.A	= =	1	1	7,156	459
		•	1	1,825	1	1,702				5 ,796 ,083	95,975	4,634,744	940,19

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	ociation.		1929	6	1930	0		201		1929	•	1930	90
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
CAST IRON TUBES, PIPES AND FITTINGS THEREOF		2	23,836	340	3,534	1,962	BATTERIES FOR GEYSERS	Austria Germany	Kilos	1,768 1,588	644 625	included within water Heaters for Geysers	within aters for
	Germany	= = =	22,001 161,935 235	2,129 2,129 22	115,786	1,634				1,951	712	1	
	Europe	= =	30,818	343	4,119	- II4	WATER HEATERS FOR GEYSERS	⋈ .	Kilos	100	120	oi 1,005	2883
			265,526	3,544	345 ,399	4,084		::	= = :	6,518	1,675	7,1	2,311
SCALES AND RAI ANGES	United Kingdom	11		١	1	123		Syria	= =	896	189	12	1
··· cavina	Belgium France	11	111	1	111	0 728				860,8	2,012	8,209	2,606
	. · ·	1	1	1,396	1	1,351	Wren CANADANA	IIIiitad Vinadom	17:100	0			
	Switzerland	11	11	7	11	31	WIRE, GALVANIZED OR COPPERED,	Austria	SOIL =	8,512	54	4,033	
	Egypt	11	11	OI I	11	15	PLAIN OR BARBED	BelgiumCzechoslovakia	= =	429,635	5,724	898, 398	
	U.S.A	I	1	9	1	9		France	= =	98,148	1,295	27,565	2
			1	1,951	1	2,166		Holland	=	. 1	1	2,264	
SAFES	United Kingdom	Kilos	2,835	217	12,433	638		Europe	= =	106,078	1,502	10,005	- 130
	Belgium Czechoslovakia	= =		-	2,100	131		Syria U.S.A.	= =	312	- 7	7,034	9
	France	= =	6,707	252	8,961	434 1,266				654,233	8,930	854,916	895° oI
	Roumania	= =	2,219	240	215	× 0×							
	Syria U.S.A.	= =	300	79	1,210	160	WIRE MANUFACTURES	United Kingdom Austria	11	11	379	11	1,073
			36,971	1,962	52,929	2,837			1.1	11	1,234	11	1,046
CAST IRON STOVES	Austria	Kilos	966, 11	324	1,231	40		Germany	11	11	452	11	316
FOR GEYSERS	Czechoslovakia Germany	= =	13,446	549	3,796	433		Hungary	H	11	1 48	ļ I	18
	Poland	=	3,060	70	13,179	309		Poland	11	11	1	11	63
			28,502	943	29,472	892		Switzerland	1	1	53	1	47
OTHER STOVES AND	United Kingdom	1	1	88	1	165		Syria	1	1		1	81
rakis inereor	Belgium	1	11	130	11	51		O.S.A	1	1	390	1	202
	Czechoslovakia	11	11	43	11	75				1	7 ,760	1	8 ,936
	Germany	11	1	3,586	1	4,425	noar Arm Cremy	Traited Vinedom			200		0
	Hungary	1	1	1	1	11	MANUFACTURES	Canada	1	1	45.57	1.1	14
	Italy	11	11	8.3283	11	8.382	NOT ELSEWHERE	Austria	11	11	1,751	11	2,212
		1	1	161	1	569		Czechoslovakia	1	1	340	1	255
	Syria	11	11	1	11	17		France	11	11	1,426	11	1,259
	U.S.A	1	1	2,239	1	2,791		Germany	1	1	26,549	1	30,769
			1	625.91	1	T8.067							

these and from the state of the		Quantity							-			
IRON AND STEEL  MANUTACTURES  NOT ELSEWHERE Holland  SPECIFIED—  Latvia  Norway  Portugal  Roumania  Sweden  Switzerland  Yugoslavia  Other Countries  Egypt  Syria  Transjordan  U.S.A.  ALUMINIUM TIN Germany  FOIL  Italy  Switzerland  FOIL  Italy  Switzerland  Holland  Holland  Egypt  Switzerland  Holland  Holland  Beypt  Switzerland  Beypt  ALUMINIUM SHEETS  ALUMINIUM  ALUMINIUM  ALUMINIUM  ALUMINIUM  ALUMINIUM  Beginin  Czechoslovakia  France  Germany  Czechoslovakia  France  Gremany  France  Gremany	111111111111111111111111111111111111111		Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
NOT ELSEWHERE SPECIFIED—  (continued) Italy Latvia Norway	1111111111111	1	ı	1	66	BRASS AND COPPER	United Kingdom	Kilos	23 ,485	2,372	65,047	5 ,346
Germany  ALUMINIUM SHEETS  ALUMINIUM  ALUMIN	11111111111 11111	ı	<u>\$</u>	11	573 102	SHEETS, BARS AND INGOTS	Austria	= =	175	18	2,884	247
ALUMINIUM SHEETS Austria Austria Sectional Austria Austria Austria Austria Austria Austria Belgium Czechoslovakia Belgium Czechoslovakia Germany Germany Austria Austria Belgium Czechoslovakia Germany Germany Austria Austria Belgium Czechoslovakia Germany Gzechoslovakia Germany Gzechoslovakia Gzechoslovakia Gremany Gzechoslovakia Gzechoslovakia Gzermany		ı	325	1	496		Germany	=	51,852	4,612	22,606	2,224
ALUMINIUM SHEETS Austria Austria Austria Belgium Czechoslovalia Austria Austria Belgium Czechoslovakia Germany France Germany Front Austria Austria Belgium Czechoslovakia France Germany France Germany France France Germany	111111111111111111111111111111111111111				o m		Holland	= =	1,912	138	11	1 1
Poland Roumania Spain Switzerland Yugoslavia Other Countries Europe Egypt Syria Transjordan U.S.A.  GROUP D.—NON-FERROUS MET Foil Italy Switzerland Egypt Beypt ALUMINIUM SHEETS Austria Autuminum Aden Czechoslovakia Belgium Czechoslovakia France Germany	111111 11111	ı	1	1	, Z		Sweden	=	1	1	65	22
Spain Sweden Sweden Sweden Swizzerland Yugoslavia Other Countries Egypt Syria Transjordan U.S.A.  ALUMINIUM TIN Germany Italy Swizzerland Egypt Swizzerland Egypt Swizzerland Egypt Germany  ALUMINIUM SHEETS Germany Germany  ALUMINIUM Aden India Austria Austria Belgium Czechoslovakia France Germany	1111 11111	1 1	4		n %		Egypt	= =	511	136	619	1
Sweden  Switzerland  Yugoslavia  Other Countries  Burope  Egypt  Syria  U.S.A.  GROUP D.—NON-FERROUS MET  ALUMINIUM TIN  Holland  Italy  Switzerland  Egypt  ALUMINIUM SHEETS  Austria  Auwinium  Auwinium  Auwinium  Auwinium  Belgium  Czechoslovakia  France  Germany  Germany  Austria  Austria  Belgium  Czechoslovakia  France  Gremany	111 11111	ı	6	1	1		:	=	98	IOI	39	7
ALUMINIUM SHEETS  ALUMINIUM  ALUM	11 11111		50	ı	IE 3				022 02	Acc F	020 00	200 2
ALUMINIUM SHEETS Austria Austria Austria Austria Belgium Cacchoslovalia Cachoslovalia Cachoslovali	11111		113	H	ဂိုဗ်				193330	1,330	94.30/0	13915
ALUMINIUM SHEETS Austria Austria Austria Austria Austria Belgium Czechoslovakia Czechoslovakia Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Cunited Kingdom Ki Manuractures Austria Austria Belgium Czechoslovakia Germany Germany Germany Czechoslovakia Germany Germany Germany Germany Germany Germany Germany Germany Germany Germany Germany Germany	11111		1		•							
GROUP D.—NON-FERROUS MET  ALUMINIUM TIN Germany.  FOIL Holland Ki  Rayitzerland Ki  Baypt Ki  Baypt Ki  Germany.  ALUMINIUM SHEETS Austria Ki  Germany.  ALUMINIUM Aden India Austria Ri  Austria Austria Ri  Austria Ri  Belgium Czechoslovakia Germany Germany Ri  Germany.	111	11	2.527	1 1	.006 8	BRASS AND COPPER	United Kingdom	- 1	1	2,203	1	767
ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS ALUMINIUM SHEETS GETMBUY ALUMINIUM SHEETS ALUMINIUM SHEETS SWITZERIAN ALUMINIUM SHEETS GETMBUY ALUMINIUM SHEETS SWITZERIAN ALUMINIUM SHEETS GETMBUY ALUMINIUM SHEETS SWITZERIAN ALUMINIUM SHEETS GETMBUY ALUMINIUM SHEETS SWITZERIAN ALUMINIUM SHEETS SWITZ	11	1	1,556	1	1,684	MANUFACTURES	Aden	1	1	I	1	2
GROUP D.—NON-FERROUS MET  ALUMINIUM TIN Germany Ki Foir Italy Switzerland Bgypt Ki Bgypt Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki France Ri Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki	1	1	71	ı	İ		India	I	1	2	1	7
GROUP D.—NON-FERROUS MET  ALUMINIUM TIN Germany Ki Foir Holland  Italy  Switzerland  Bgypt Ki Bgypt Ki Germany Ki Germany Ki Germany Ki Germany Ki Haustria India Ki Belgium Ri Czechoslovakia  Executoria Ri Germany Ki Germany Ki Germany Ki	•	1	6,379	1	540		Austria	11		283	11	499
ALUMINIUM TIN Germany Ki FOIL Holland Ki Italy Switzerland Egypt Ki Beypt Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki France Ri Belgium Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki	·	1	88 .340	ı	55,644		Czechoslovakia	1	1	139	1	200
ALUMINIUM TIN Germany Ki FOIL Holland Ki Switzerland Switzerland Switzerland Germany Ki ALUMINIUM SHEETS Austria Ki Germany Germany Ki Germany Ki Germany Ki Hadia Ki Belgium Ki Rance Regium Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki Germany Ki	_'	_	1				France	1	ı	344	1	799
ALUMINIUM TIN Germany Kilen Kingdom Kingdom Kilen Kingdom Kilen Kingdom Kilen Kingdom Kilen Kingdom Kilen Kingdom Kilen Ki	7 4 4 4	S ANTON MAN	JI TEA COTT II	TO THURD	20202		Germany	1		100,9	1	4 ,430
Germany Holland Italy Switzerland Bgypt Germany  United Kingdom S Aden India Austria Austria Czechoslovakia France Germany		S AIN D INFO	OFACI O	NES I FIEN	FOF		Italy	1		133	11	352
Holland  Italy  Switzerland  Egypt  Bgypt  Onited Kingdom  Charles  Austria  Austria  Austria  Austria  Czechoslovakia  France  Germany	Kilos	682	187	52	81		Poland	١	ı	36	1	35
Austria  Austria  Germany  United Kingdom Aden India Austria Belgium Czechoslovakia France Germany	= :	629	164	242			Sweden	11		7		41
Egypt  Austria Germany United Kingdom Aden India Austria Belgium Eczechoslovakia France	= =	*	1	101	<u>‡</u> %		Egypt	1	1	964	1	1,5555
Austria Germany Germany United Kingdom Aden India Austria Belgium Czechoslovakia. France Germany.	=	79	97	47		•	China	1	ı	187	1	8
Austria Germany  United Kingdom Aden India Austria Belgium Czechoslovakia France Germany		2 ,808	82	1,878	671		Persia	1 1	11	39	11	7
Austria Germany  United Kingdom Aden India Austria Belgium Czechoslovakia France Germany	<u> </u>		1				Syria	1	1	4 ,572	1	6,224
United Kingdom TURES Aden India Austria Belgium Czechoslovakia France Germany	97	included within	hin	244	31		Turkey	11		246	11	40
United Kingdom Aden India Austria Belgium Czechoslovakia. France Germany	=	tures	- Januara	284	54		U.S.A	1	1	300	1	408
United Kingdom Aden India Austria Belgium Czechoslovakia France Germany	<u> </u>		1	528	85				1	15,246	1	15,419
United Kingdom  TURES. Aden India Austria Belgium Czechoslovakia. France Germany	<u>-</u>		1									
:	- FE	933	6	17	~~							
Austria Belgium Czechoslovakia France Germany	=	165	707	911	17	LEAD SHEETS,	United Kingdom	Kilos	4 ,727		3 3777	6
Beigum Czechoslovakia. France France Germany	=	1	ı	01	. 73	INGOTS AND	Belgium		17,836	4	14,536	355
France	= :	0 5	, O.	,	l	BARS	Germany	= =	1,000		- 000	88
Germany	= =	154		410,4			Egypt	= =	403	15	7,676	266
- T	=	186, 91	4	16,924					800 30	yoy	180 90	740
Hungary	= =	3 %	15		11				6/06 67	260	1966 07	(4)
Italy	. =	227	9	3 ,957	785					1		
Poland	= :	8 47.3	1 2.420	111	53 854	LEAD PIPES	Delgium	KIIOS	30,195	002	24,088	95
Egypt	: =	Ţ	Γ.	14	7		France	=	150			1
Syria	=	43	13	22	<b>∞</b>		Germany	= :	6,334		10,475	331
I ransjordan	= =	71	- W	11	11		Egypt	= =	590	21	70/	7
	•	37.5.75	810.1	22.820	8.662				38.464	1.307	36.450	IIII
	•		l	Carrier .						1	1000	

Processor   Consultant consultant from the C		Č		1929	ō.	1930	0		200		1929	0	1930	0
United Kingdom   Line	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value &P.	Quantity	Value £P.
Administration		United Kingdom	1	1	298	ı	115	TIN PLATE SHEETS	United Kingdom		113,882	2,609	531,176	12,302
Automatic   Auto		Canada Maita			1	11	<b>.</b>		Germany	= =	6,000	181	20,805	873
Parameter   Para		Austria	ı	ı		1	4			=	1,100	30	2,111	901
Figure   F		Belgium	1 1		1 1	1 1	H <u>C</u>		*	=		1	300	6
Communication   Communicatio		France	ı	ı	457	ı	305				126,211	2,936	554,392	13,290
Third Kingdom   Canada Kingdom   Canad		•	1	1	4 ,255	1	2 ,698							
Symptomic   Symp		Italy	ı	ı	829	ı	1,482							
Signature   150		Switzerland	11		1		<b>o</b> v	TIN, OTHER MA-	United Kingdom	1	ı	551	1	2,820
Colored Kingdom   Colored Ki		Egypt	ı	1	250	1	542		Cyprus	1	1	13	1	1
United Kingdom   1.55   1.50		:	ı	i	189	1	474		٠,	1	1	700	1	64
United Kingdom		: :	1 1	11	911		ioi I		Czechoslovakia	11	11	77	11	124
United Kingdom   1.39							`		France	1	ı	22	1	140
Duited Kingdom   Camada   Ca				1	6,579	i	5 ,745		Germany	11	11	509	1 1	1,198
United Kingdom   134   184									Italy	1	1	204	1	67
Partie   P	LEAD, OTHER	United Kingdom	1	- 	334	i	184		Egypt	1	ı	797	ı	809
France   F	MANUFACTURES	Austria	ı	1	Si	1	24		Syria	1	1	108	1	6
Germany   Germ		Beignum	1		210	1 1	121		11 S A	1 1	11	139	11	13
Egypt   Egypt   Syria   Syri		: ;			200		205						1	
Syria   Control Kingdom   Co		: :	I	ı	4	i	, 				1	2 :483	1	5,052
United Kingdom   Canada   Ca		Syria	ı	ı	m		1							
United Kingdom   Cacholovakia   Austria   Shiffers					433		637	ZINC INGOTS, AND	United Kingdom		ı	ı	8.170	167
United Kingdom   Cacchoslovakia.   1,339   1,539   1					191		+60		Austria		1	I	30	
United Kingdom Kilos   S   175   14   605   Cermany   Carebonovakia   S   19   19   19   19   19   19   19							į		Belgium	Ξ	48,739	1,599	214,316	
Austria   Aust	NICKEL AND NICKEL	United Kingdom		11	212	H	 8		Czechoslovakia	= =	3,090	193	29,304	١
Polytocal Cachoslovakia   A	FACTURES	Austria	i	1	445	İ	605		Germany	=	17,526	524	1	1
December   Control of Control o		Belgium	ı	I	4	ı	i			=	1	1	3,298	83
France   Caregornary   Careg		Czechoslovakia	1	1	82	i	24		:	= :	1	1	2 3767	104
Germany         -         2,509         -         2,521         Germany         75,924         2,442         2,58,443         6,0           Germany         -         -         -         -         2,521         - <td< td=""><td></td><th>France</th><td>   </td><td>   </td><td>243</td><td>   </td><td><b>1</b></td><td></td><td>:</td><td>=</td><td>200</td><td>24</td><td>4/0</td><td>24</td></td<>		France			243		<b>1</b>		:	=	200	24	4/0	24
Carececonstruction   Carececonstruction   Carececonstruction   Carececonstruction   Carececonstruction   Carececonstruction   Careconstruction		: :	1	1	2 ,209	ı	2,521				75,924	2,442	258,443	6,875
Sweden   S		Greece	ı	I	1	1	1							
Sweden		Spain	11	11	290	11	2,52	ZING MANUFACTURES	United Kingdom		1	25	1	122
Switzerland		Sweden	1	1	7	1	, ,		Austria		ı	16	1	25
France   F		Switzerland	ı	ı	21	ı	17		Belgium	1	1	IO	1	1
Turkey   -   -   -   -   -   -   -   -   -		Egypt	ı	ı	93	ı	82		France	1	11	30	11	33
United Kingdom Kilos   8,178   1,755   14,674   2,447   Unmounted France   1,339   2,13   2,381   7,769   1,238   Syria   20,549   4,350   22,686   3,721   2,447   Control of the contr		Cyria			47		1/		-	1	11	233	1	17
United Kingdom Kilos 8,178 I,755 I4,674 2,447 UNMOUNTED Relgium		U.S.A.	1	1	31	i	4		Syria	1	1	H	1	1
United Kingdom Kilos 8,178 1,755 14,674 2,447 UNMOUNTED Austria					90 0		100					204	1	370
United Kingdom Kilos 8,178 1,755 14,674 2,447 UnMounted Belgium					3,905	1	5,041					304		3/6
France II 1,339 213 229 34 BAGS Czechoslovakia II 509 II 238 II 7,769 II 238 France Germany Germany Germany Germany Germany Syria II 6 43 50 22,686 3,721 507 - 567 -	The Ingots and	United Kingdom		8,178		14,674	2 ,447	UNMOUNTED	Austria	1	1	5	1	1
Cermany 1339 213 229 34 BAGS Czechosłovakia. — 52 52 — 5391 7,769 1,238 France — 509 — 5091 20,549 4,359 22,686 3,721	BARS, PEWTER	France		1	•	1	7	FRAMES FOR HAND	Belgium	1	1	I	1	1
20,549 4,359 22,686 3,721 Germany 509 - 500,549 4,359 22,686 3,721	•	: :	= =	19339		7	34 I ,238	:	France		11	52	11	121
4,359 22,686 3,721		Syria	=	41		1	1		Germany		1	509	1	685
				20.540		22.686	3,721				1	567	1	812

	Countries		1929	6	1930	ا		Countries		1929	ام	1930	
ARTICLES	consigned from	Unit	Quantity	Value CP.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
OTHER METALS AND MANUFACTURES	United Kingdom Austria		11	273	11	1888	CUTLERY (KNIVES, SCISSORS AND	United Kingdom India		11	494	11	692
THEREOF NOT ELSEWHERE SPE-	Belgium Czechoslovakia	11	11	37	11	: # 	RAZORS)	Austria Czechoslovakia	11	11	6.4 8.0	11	136 78
CIFIED	France Germany	11	11	8 78 8 8 8	11	200		France Germany	11	11	3,024		232 4 ,503
	Holland	11	11	· ~	11			Greece	11	11	1		2 2
	Italy. Poland	1 1	11	4 6		725		Hungary		11	0,5		158
	Switzerland	I	ı	1		4.0		Poland	1		H :		75
	Syria	11	11	124	11	<b>9</b> m		Sweden	11	11	- - - - -		12
	U.S.A	I	ı	'n	ı	∞		Egypt Syria	11	11	319		4 4 4 8
			1	1,672		2 ,432		U.S.A.	ı	1	433		506
	-										5,381		6,657
GROUP E.—CUTLERY,	TLERY, HARDWARE,	WARE,		IMPLEMENTS AND INSTRUMENTS	INSTRU	MENTS	BLADES FOR SAFETY RAZORS	United Kingdom Austria	Š.	33,766	404	29,534	287 81
CLOCKS, WATCHES	United Kingdom	_	I -	138	ı	371		Czecnosiovakia France	= =	3,100			1
AND PARTS THERE-	Australia	11	11	ا		n 		Germany	= =	1,116,662		H	4, 1 4
	Canada	ı	ı	ν.	i	1 79		Switzerland Egypt	= =	26.180	\		24 61
	Anstria	11	1 1	8 5		8		Syria 11 c A	= ;	12,582	7,5	83,916	586
	Belgium Ruleserie			S EN		11./ 3			:	6/3129	970		/21
	Czechoslovakia	11		9 0	11					1,300,649	4 ,419	116,010,1	5 ,332
	Germany	11	11	3,142	11	258 3,168			_				
	Holland	11	11	61	11	25 <b>27</b>		. —					
	Poland Roumania	11	11	I3	11	7	AGRICULTURAL	United Kingdom	ı	1	617	1	1 ,447
	Spain Switzerland	11	11	1	11	8 .744	Tools	Austria	11	11	162		284
	Egypt	ı	ı	497	1	265		France	I	1	305		281
	Japan	l		11		205 202		Greece	11	 	1 ,002		/10°7
	Svria				11	17		Hungary	11	1 1	41.7		1 1
	Argentine	1		<u> 4</u>	1	<del>}</del>		Sweden		1	1		35
	Wextee U.S.A.		1 1	89I 	11	13 26 3		Switzerland	11	11	1011		<b>4</b> €
	Other Countries America	i	ı	38	ı	33		Syria U.S.A.	11	11	349 294		2 <b>6</b> 0 897
			1	8 ,789	1	14,510	•			1	3,883	1	5 ,975
				•	•		-		_	-	•	-	

1 inn inner	-	
	ALE CALL	

			1929	•	1930	0		Comprise		1929	6	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
OTHER TOOLS	United Kingdom	1	i	1 ,242	į	969	PHOTOGRAPHIC	United Kingdom	1	1	865	1	1,483
		1	1 1	45	[ ]	149	APPARATUS, CA-	Canada	11	11	1	11	40
	Czechoslovakia	1		103	1	62	RIALS AND ACCES-	Belgium	1	1	782	1	1,437
	France	1	ı	I ,047	1	1,015	SORIES	Denmark	1	1	H	1	1
	Germany	1		7,918	1 1	9,037		Czecnoslovakia	11	11	120	11	280
	Italy			77	li	27		Germany	1	Ī	7,646	1	6,267
	Poland	1	ı	77	I	°°		Greece	1	1	7	1	
	Roumania	I	ı	38	ı	7		Holland	1	1	14	1	00
	Sweden	ı	1	27	1	68		Italy	1	1	49	1	30
	DWICZETMIG			33	1 1	7/7		Spain	11	11		11	4 0
	China			916	1 1	455 IS		Switzerland	1	1	0.4	1	36
	Tapan	ı	1	47	1	; 		Egypt	1	1	866	1	441
	Syria	ı	 	S.	i	35		Tunis	1	1	1	١	00
	Turkey	I	1	28	ı	19		Syria	١	1	15	1	5
	U.S.A	I	ı	923	1	710		Turkey ,,,,	1	1	1	1	4
			 	Ar2 c1		13.881		Mexico	11	11	7.416	11	T.643
				2/6	j	-3 200		Other Countries			2		00-6-
SCIENTIFIC	United Kingdom	١	1	232	1	991, 1		America	1	1	2	1	1
INSTRUMENTS	India	ı	1	4	į	1							0.55
AND APPLIANCES	Austria	I	1	497	i	151				ı	12,122	ı	11,630
	Seignum	1 1		727		530							
	France	ı	ı	430	1	1,153	CINEMA APPARATUS,	United Kingdom	1	1	1	1	153
		ı		4 ,925	•	3,702	CAMERAS, MATE-	Finland	1	1	١	1	200
	Hungary	ı	1	I	ı	4,	RIALS AND APPLI-	France	1	1	262	1	1,912
	Italy	ı	1	72	1	<del>4</del> ;	ANCES	Germany	11	11	771	11	727
	Sweden			1	1 1	7 6		Italy	11	1 1	122	11	101
	Fornt			77		2/11		Egypt	1	1	647	1	1,768
	Syria	ı	ı	25.	1	2		Syria	1	1	1	1	53
	Turkey	I	ı	H	1	27		U.S.A	1	1	15	1	154
	U.S.A	I	1	340	ı	49					1 817		4 700
			1	7 ,452	1	7 ,298				-	13051		4313=
			İ						11.44			,	1
DENTAL, SURGICAL,		I		2,571	1	3,258	GINEMA FILMS,	United Kingdom	NIIOS	54	0°0	20	70
VETERINARY INS-	Union of South			3				France	=	28	27	30	62
TRUMENTS AND		ı	ı	1	1	н		Germany	=	414	443	233	278
APPLIANCES	Austria	1	ı	240	1	, 708 , 708		Italy	= :	643	243	١	
	Czechoslovskie					۹ ۵		USA	: :	310	24	180	189
	France	ı	ı	553	1	1 ,482				1			
	Ş.	1	1	7,527	ı	10,212				822	827	455	642
	Holland	1		1	ı	7							
	Italy	ı		201		9 <u>1</u> 9	CINEMA FIT MS	Thited Kingdom	Kiloe	30	24	00	120
	Snein			3 4		12	EXPOSED		=	0.4	4	2	1
	Switzerland	ı	1	67	ı	176		Belgium	=	91	37	1	1
	Beypt	I	ı	183	ı	578		France	=	980	1,400	323	496
	Syria		1	900	1	125		Greece	= =	207	142	280	50161
				256		\$006 T		Italy	=	35	38	20	21
			1	14,155	ı	001, 61		Poland	=	200	43	1	1
	_			Í				Roumania	=	1	1	91	OI

CINEMA FILMS, Exposition (continued).	Consigned from	•	6261	6	1930	0		Commercia		1929	•	1930	0
	0	Unit	Quantity	Value £P.	Quantity	Value	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
	RussiaSwitzerland	Kilos "	71	91		33	FLECTRIC LAMPS	United Kingdom Austria	Bulbs	5,202	10 220 68	2,824	113
	Burope	= =	71	17	•	•		Czechoslovakia France		800	50°	60,4	170
	Syria U.S.A.		951	1,173	1,639	1,565 490		Germany		41,083	1,571	27,873	1,371
		-	6,534	7 ,899	916,9	7,296		Hungary	= =	15,312	227	21,789	783
								Egypt Japan U.S.A.	= = =	4 ,982	165	1,143 2,775 450	55
	United Kingdom India	11	11	33	11	- 24 - 24				896, 76	3,844	102,585	4 ,263
	Africa	I	1	ı	1	<b>-</b>							
BINOCULARS AND TELESCOPES (	Austria Czechoslovakia	11	11	289	11	∞ v	CABLE	United Kingdom Austria	Kilos	566,690	51,789	322,102	24,660
	FranceGermany.	11	11	719	11	886 1 .518			= =	3,682	383	14,415	767
	Greece	ı	i	1	ı	1		Denmark	=	729	72	7 ,949	714
	Italy	11	11	R I	1 1	-		Germany	= =	900, 61	2,092	98,864	6,327
	Switzerland	11		510	11	- 186		Hungary	= =	11	11	700	158
	Syria U.S.A.	11	11	<u>۾</u> ا	11	27 9		land	= =	172	175	1,506	I30
		<u>.                                    </u>	1	2,905	1	2,751				592,548	54,624	346,972	32,870
BINOCIII ARS AND	United Kindgom	ı		23	ı	13	INSULATED PIPES	United Kingdom	Kilos	407	OI	4,547	123
:	France	1	1	127	1	61	WIRE AND CABLE	Belgium	= =	3,200 I,047		4,000	108
	Greece	П	11	ሌ <sup>ቪ</sup>	11	263 I		Germany	= =	41,360	н	37,285	1,082 498
	Egypt U.S.A.	11	11	١		<b>L</b>				46,020	1,347	70,477	1,924
		·		19		405							
_	_	-					ELECTRIC APPARATUS	United Kingdom Austria	11	11	2,228	11	7,624
GROI	GROUP F.—ELECTRICAL GOODS AND APPARATUS.	ICAL	GOODS AN	D APPARA	TUS.				11	11	0 4	11	1 58
1.ECTRIC BATTERIES   [	United Kingdom	1	1	62	-	53		France	1 1	11	81	11	101
	Austria	1	ı	4	!	711		Greece	1	1	9	1	12324
_	Seignum Czechoslovakia		1 1	0 4		1, 4,		Holland	11	Ĥ	89 V	11	4,630
	France	ı		, 8 1	ı	, éi		Italy	1	1	243	1	86
~ P4	Holland		11	111		3/c1 4	- 4	Poland	11	11	1 28	H	179
	Italy	1 1	1			57		Switzerland	1	1		1	1
	Egypt	ı	١	, &	ı	4		Syria	1	1	4/4	11	4 V W
-	U.S.A.	11		153		217		U.S.A	11	11	165	11	387
			1	1 ,529	ı	2 ,621				1	4 ,347	1	17,251

ICLES  CORIES AND  GS NOT HERE SPE-	ed from	_	7767			•		Company		6-6-	,	-	
LECTRIC GORDS AND GS NOT HERB SPE		Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
6 % :	United Kingdom	1		19,202		15.491	Bee Hives	United Kingdom	1	1	1	1	407
HERE SPE-		11	11	845	1 1	1,028		France	11	11	- I3	11	4%
: :	lovakia	i	1	385	ı	405		U.S.A.	1	1	80	ı	36
:		11	11	161	11	5 1,140				1	86	1	475
:	λ	1	i	15,647	ı	16,997							
:		1 1	1 1	22.02	11	247 186							
:	:	ı	ı	242	1	475	INCUBATORS	United Kingdom	1	1	776	ı	849
:			11			7 19		Germany	11	11	828		143
:	pur	1	ı	22,0	1	. 82 j		Italy	1	1	010	1	96
:			11	<u>8</u>	11	478 22		U.S.A	1	1	905	1	1,308
:	: :	11	11	84	11	11.6				1	1,799	1	2,360
:				27.202		96 96							
:		!-	-i·	5,600		30,300	ELECTRIC MOTORS,	United Kingdom	I	1	2,150	1	I 5733
:							ACCUMULATORS	Austria	1	1	135	ſ	37
:	GROU	P G.	GROUP G.—MACHINERY	RY			AND GENERALORS	France	11	11	223	1	17
:	Vinadom		-	7	•			Germany	1	ı	2,586	1	4,300
TOTAL	lovakia	11		ا ر ق		73		Sweden	1 1	11	122	11	237
France		ı	ı	730	ı	m (		Switzerland	1	1	1	1	16
Italy			11	2,537	11	2 48I		Syria	1 1	11	8	11	100
Russia	:	1	ı	ı	1	8		U.S.A	1	1	30	1	281
Reypt .		11	11	107	11	22I 2				1	5.345		7.456
U.S.A.		1	i	457	ı	664				1	2 5242		1 3430
		<u>'</u>		166,01	1	3,528							
		•		1		١	MOTOR ENGINES	United Kingdom	ı	1	29,993	1	22,781
AND THERSHERS Denner	United Kingdom Denmark	11	1 1	       	1 1	783 180		Germany	11	11	18.680	11	10.528
		1	ı		1	9		Italy	1	1		1	457
German	:	11	11	452	1 1	405		Sweden	1	ı	2,436	1	2,079
U.S.A.		1	1	1,950	1	1,532		Syria	1	11	200	1	96
				3,158		2,906		U.S.A	1	1	198	1	354
Refore Avn Trine Heance						,				1	52,360	1	37,265
MACHINERY German						3 \							
	Italy	ı	ı	8	ı	ì							
			1	8		37	GRAIN MILLING	United Kingdom	1	1	716	1	556
		<u>'</u>				;	MACHINERY	Denmark	1	1	1	1	79
Daiki Machineki Onited	Austria		 	143		123		France	11	11	587	11	207
Czechos	lovakia	1	1	32	ı	İ		Holland	1	1	25	1	218
Sweden		11	11	131	11	273 163	1000000	Switzerland	11	11	1.1	11	3,239
		<u>'</u>				70,					100		
		_ '.		<u></u>		286					1,320	-	4 3737

			6261	6	1930	Q				1929	6	1930	
ARTICLES	consigned from	Unit	Quantity	Value CP.	Quantity	Value £P.	ARTICLES	Countries consigned from	Unit	Quantity	Value LP.	Quantity	Value £P.
GRINDING MACHI-	United Kingdom Austria	11	11	499 16	11	262 I3	SEWING MACHINES	United Kingdom Cyprus	11	11	492.6	11	23,139
	France	11	11	263	11	» I.		Belgium France	11	11	8 I9	11	۱ <u>۰</u>
	Italy	I I	11	147		- 671		Italy	11	ii	5,127	11	9,914 13
	Bgypt	11	11	1 1	1 1	80 F		Poland	1	1 1	1	1 1	3.
	U.S.A.	1	1	30	1	115		Syria		<b> </b>	36	1	153
		1	1	1/1,1		0,170		Turkey	11	ii	1		7 
FRUIT PACKING	11 C A							U.S.A. Other Countries	ı	1	8,615		1,742
MACHINERY	0.3.0	l	1	,	,	1 ,477		America		,	1	'	.
HYDRAULIC MA-	France		11	576	11	46				I	23,260	1	35,212
	U.S.A.	1	ı	363	ı	250	M. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	This of Vinedom			7,		9
			1	1,276	1	396	ING M	Germany			1,715		918 1,325
OIL CRUSHING AND	France	i	1	3,886	1	1	CHINERY	Syria	11		٥ ا		\& 
MAKING MACHI-	Greece	11	11	552	11	449		U.S.A	ı	ı	8	ı	1
:	Italy	I	ı	821	ı	45				ı	2,364	ı	2,309
	Syria	1	i	370	,								
			ı	5 ,853	1	494		Austria	11	11	1	1 1	257
PRINTING AND	United Kingdom	1	ı	202	ı	154	:	U.S.A.		1	911	ı	<b>‡</b>
MACHINERY	Czechoslovakia	I .I	11	147	11	8 				1	413	,	701
	France	11	i	453	11	67							
	Italy			852 852	1 1	, 7434 I ,180	Textil	United Kingdom	ı	ı	ı	1	437
	Poland		11	1	11	347	MACHINERY	Austria	11	1 1	11		105
	Syria	١	ı	112	ı	;		Germany	١	1	3,621		2,714
	O.S.A	I	1	1	1	607		Poland Sweden		11	342		578 21
			ı	8 ,321	ı	698, 6		Switzerland	ı	ı	26	l	8
PUMPS, HAND AND	United Kingdom	İ	ı	460	ı	5 ,580		U.S.A.	11		298	l I	- 
POWER	Africa	ı	ı	1	1	61				1	4,317	<u> </u>	3 ,945
	Austria Belgium	11	11	1 016	11	319 14							
	Czechoslovakia.	11	1 1	13	11	` <b>;</b>	TYPEWRITERS	United Kingdom	1	1 1	237	1	315
	Germany			7,77	11	10,804		Germany	11		3,564		3.459
	Holland	1 1	11	1	11	1 £		Greece	 	11	2 8		I
	Italy	1	)	1	ı	403		Poland		1	₩ ₩		ì
	Switzerland	11	1 1	2 288	11	500 2,191		Egypt Syria	11	11	972		664 11
	Bgypt	11	1 1	63	1 1	707		Ú.S.A.	1	1	2,101		2,186
	U.S.A.	1	1	717	1	4 ,143				ı	866,9	1	6,759
			1	12,805	1	25,185			_	_			

Weighing Machi- Nery GG GG Wood Working AND CARPENTERS' Fr MAGHINERY Ith			1929	6	1930	Q				1929	<b>S</b>	ĭ	1930
. : :	consigned from	Unit	Quantity	Value £P.	Quantity	Value .CP.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
:	United Kingdom	11	11	1,450	ī	92	GR	GROUP H.—WOOD AND		TIMBER MANUFACTURES	IANUFAC	TURES	
ERS,	Germany	1	1	214	1 1	587	EMPTY BARRELS	United Kingdom		1	M	1	1
ERS,	Egypt	1	11	14	ı	21			1	1	100	1	1
ERS,	угія	1		0		61		France	11	11	52	1 1	1
ERS,			1	1,914	1	882		Germany			1	1	111
:	-							Hungary	1	1	179	1	401
	France		11	87	11	72		Italy	i	1	175	1	321
	Germany	1	1	1.576	1	1.287		Rownt	 	11	1		33
Pc	aly	1	1	2/65-	١	13207					4		TOT
	Poland	1	1	288	1	1				ı	525	1	820
8	Syria	1	1	1	1	30	(						
							STAVES FOR MAKING	_	1	1	478	1	1
				1 ,922	ı	I ,440	BARRELS	Bulgaria	I	1	161	1	84
OTHER	United Kingdom	1	1	103	1	505		Traly		1	1	1	40
CULTURAL	Austria	1	1	99	1	993		Roumania		11	245		264
	Belgium	1	ı	512	1	691		Turkey	١	1	105	1	
	Czechoslovakia	1	ı	9	١	20					1		
WHERE SPECIFIED FI	France	1	11	923	1					1	1,175	1	513
) H	Hungary	11	1	33/10	11	42	HOOPS FOR ORANGE				1 803		73 0
Ita	:	1	1	417	1	33	CASES	Turkey	ı	1	2,610	11	6.712
Z.	ussia	1	ı	57	1	226							
N	Switzerland	1 1	11	115	1 1	148				1	4,502	1	9 ,273
H	Egypt	1	1	747	1	1,344	EMPTY CASES	Austria	1	1	0	1	1
SE	yria	11	11	104	1	78		Syria	ı	1	1	1	70
Û	U.S.A.	1	1	3 ,747	1	5,268				1	6	1	70
				10		100	-				1		
				11,128	1	10,568	FURNITURE	United Kingdom	١	ı	164	1	2.66
_									_	1	I ,448	1	1,064
CITHER NON-AGRI-	United Kingdom	11	11	44,441	1	96,725		Belgium	I	1	134	ı	65
	Anstria		1	703		1 212		Czechoslowskie	1	ı	1	I	29
SE-	Belgium	1	1	292	1	296		France		11	1 39/0		3 3493
WHERE SPECIDFIED CA	Czechoslovakia	1	ı	23	ı	518		Germany	ı	1	7,300	1	820
Q F	Denmark	I	1	432	1	40		Greece	1	ı	4	I	1
40	Cermony	11	11	2 3395	1	1,485		Holland	I	ı	1	I	83
H	Holland	1	1	168	11	1,127		Italy		1	038	1	772
H		1	1	7	1	16364		Poland	1	11	1,204	11	800
a.	Italy	1	1	263	ı	393	-	Roumania	1	1	16	1	29
16	atvia	1	1	13	1	1		Russia	1	1	89	1	1
7.5	Smeden	11	11	413	1	54	-	Sweden	i	1	1	1	61
500	Switzerland	11	1	280		1,3311	-	Virgoelonie	ı	1	1	1	1,860
A	Algeria	1	1	1	1	54		Other Countries		1	121	1	1 3319
五	Egypt	1	1	5,658	1	3 3308		Burope	١	1	1	1	27
SI	vria	1	1	131	1	427		Egypt	1	1	1,398	1	497
7.1	I urkey	1	1	1	1	153		Syria	1	1	10,238	1	10,224
0		1		1,620	1	4 ,200		U.S.A	ı	I	1,267	1	1,431
			1	104,503	1	140,182				1	28,842	1	27 ,344

Military   Considered from   United Canadre from   United Kingdom Klos   United Kingdo		Countries		1929	6	1930	90		Countries		1929	•	1930	
No.   France	ARTICLES	consigned from	Unit		Value LP.		Value LP.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
Title   Titl	l	France	Kilos	8	, v	1		COTTON THREAD	United Kingdom		160, 62	818, 11	17,437	7 ,939
The control of the		U.S.A.	= =	<u>}</u>	1		4 <del>2</del> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Irish Free State	= =		1	8	27
Comparison   Com				622	27	1,594	67		Belgium	= = :	1,772	478	8,008	2 ,474
Plant	STICKS FOR MATCHES	Latvia	Kilos	9,300	202	ı	ı		France	= =	12,368	5,738	18,451	7,828
Maintain		Europe	=	13,057	221	3,800			Germany Italy	= =	6,588	1,795	3,592	724 I ,043
Thirding Kingdom   1				22,357	423	سي ا	84		Switzerland	= = :	585	183	ű	331
Use of Seath   Control Price	WOOD AND TIMBER,	United Kingdom	11		49	1	33			= = :	303	11	370	
Authorities   1,382   Bulgaria   1,383   Bulgaria   1,383   Bulgaria   1,383   Bulgaria   1,383   Bulgaria   1,383   Bulgaria   1,383   Bulgaria		Union of South	1	l		l	^			= =	75	46	3 3304	
Bugium		Austria	1 1	11	718	11	1,382				55,153	21,668	54,124	21,582
Control Price   Corton Price   Cor		Belgium	1	1	416	ı	8,							
Political Kingdom   King   Political Kingdom   King   Political Kingdom   King   Political Kingdom   Kingdom   Kingdom   King   Political Kingdom   Kingdo		Czechoelovakia.	11	11	2 6	11	932 322							
Figure   Corona   Figure   Corona   Figure   Corona   Figure   Corona   Figure   Corona   C		Denmark	1	1	1	i	82		T 1 V		0		1	0.
Communication   Communicatio		France	1 1	11	958	11	28 572	GOODS, BLEACHED	United Kingdom India		192,138	43 ×437	235,107	48,502
Comparison   Com		Germany	I	1	3,396	1	7,320		Irish Free State	=	991	65	256	18
Public   P		Greece	1 1	11	38	11	ន 		Austria	= =	418	172	2,119	391
Round   Roun		Italy	ı	1	462	ı	326		Czechoslovakia	= =	5 3745	,	5,420	1,800
Function   Function		Poland	1 1	11	101		4;		France	= :	734	198	3 5747	873
Switzerland			I	1	1	1	159		Holland	= =	1 3224	1	I 3855	397
The color of the		Sweden	1	i	539	i	256				24,299	4 ,640	37,232	6,470
Egypt		Yugoslavia	1		252	i	1,353		- 77	= =	545	391	622	452
Turkey   Culture   Cultu		Egypt	1 !	1	686	•	868		Egypt	=	41,472	9,200	34,200	6,752
Turkey   Control Turk		Syria	11		2,503		3,191		Iapan	= =	ST	1	010, I	178
OUP I.—COTTON YARN AND MANUFACTURES THEREOF.  United Kingdom Kilos II 5,524 13,56			1 1	11	72	11	103		Syria	= =	38,577	10,779	47,612	12,114
OUP I.—COTTON YARN AND MANUFACTURES THEREOF.  United Kingdom Kilos 10,004 3,262 19,262 6,426 Goods, Dyed 1,350 1,48 137,181 36 1,485 1,48 4,566 54,360 1,317 376 1,481 1,411 1					10.684		17 834				212 110	72 028	281 222	8T.054
OUP I.—COTITON YARN AND MANUFACTURES THEREOF.  United Kingdom Kilos 10,004 3,262 19,262 6,426 Goons, Dyen Initial Free State 1,455 1							toor / -				3449/4/	1 3940	2015 200	1000
United Kingdom Kilos   10,004   3,262   19,265   54,034   4,360   Goods, Dyed   India   I,455   I (19,25)   I (19,26)   I (19,26)   I (19,26)   I (19,26)   I (19,26)   I (19,26)   I (19,26)   I (19,26)   I (19,26)   I (19,26)   I (19,26)   I (19,26)   I (19,27)   I (1	GROUP 1	I.—COTTON YA	RN AN	ID MANUF	ACTURES	THEREOF	٠.٠							
1.587   4.906   948   209   1.517   203   2.187   2.930   2.930   2.187   2.930   2.		United Kingdom India	Kilos "	10,004	3,262	19,262		6	United Kingdom		113,534	35,148	137,181	36,418
akia.   1,587   429   1,217   376   Austra   1,417   Belgium   21,129   2,187   7,350   3   3   15   15   15   15   15   15		Austria	=	25 484	4,066	948			Irish Free State	=	338	IIO	203	2
334   100   295   115		Belgium Czechoslovakia	= =	3,116	429 074	1 ,217 6 ,444,	H		Austria	= =	4 ,979	6,431	7,360	3,044
4,939 2,180 12,009 4,592		France	=	334	89	295			Czechoslovakia.	=	21,129	7,156	33,012	10,735
1         740         245         262         63         Greece		Italy	= =	61 ,978	2, 0 9, 942	124,864	4 ,592 17 ,708		France	= =	4,089	5,452	14,024	4,660
1 57.572 7,110 116,868 11,481 Hungary 1170,134 44,607 261,830 59 1,316 6,997 1 218,139 37,727 351,486 49,466 Norway 11 170,134 44,607 251,830 1,316 1,		Poland	= :	740	25.5		63		Greece	= :	42	1 063	7 116	- 037
218,139 37,727 351,486 49,466 Norway		Egypt	= =	57.972	7,110	116,868	11 481		Hungary	= =	151	116	54	41
37,727 351,486 49,466 219		Syria	=	s,109	883	7 ,598	15161		Poland	= =	170,134	1,316	6,997	59,001 1,998
				218,139	37 5727	351 ,486	49 466			=	1		219	41

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ANTICLES   Consigned from   Unit Quantity   Value   Value   V		Countries		1929	6	1930	. 0				1929	6	1930	0
Sweeten   Comparison   Compar	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
Simple   S	COTTON PIECE Go s DYED— (continued).	Sweden Switzerland		5,018 174,482	3,329	7,156	26 4 ,486 49 ,202	DAMASK AND GOBELIN	United Kingdom Belgium Czechoslovakia	1	105 419 128	104	749 210 788	239 82 82 82
USA.   Control Countries   1,7550   1,934   13,553   2,374   Control Countries   1,7550   1,934   13,553   2,374   Control Countries   1,7550   1,934   1,330   1,331   Control Countries   1,7550   1,934   Control Countries   1,7550   1,934   Control Countries   1,7550   1,934   Control Countries   1,7550   1,7550   Control Countries   1,7550   Control Countrie		China Japan Syria		3,081			3,953 112,890		France Germany	= = =	451	165	292	148
Varied Kingdom Kilos   17,7   658   262,374   1,359,233   301,580   1,555		U.S.AOther Countries America	= =	7,520	1,924		2,374		Hungary Italy	= = =	952	_ 236	2,700	685
v. United Kingdom         Kilos         17,751         1.775         9,593         1,455         Moscourro         United Kingdom         Kilos         10,295         11,172         3           v. United Kingdom         Kilos         1,756         9,593         1,455         NETTINGS         Austrin         1,095         1,117 <td></td> <td></td> <td></td> <td>098, 086</td> <td>262,374</td> <td>1,330,223</td> <td>301,580</td> <td></td> <td>Switzerland Egypt Syria</td> <td>===</td> <td>20 1,010 2,942</td> <td></td> <td>1,028</td> <td>222 1,419</td>				098, 086	262,374	1,330,223	301,580		Switzerland Egypt Syria	===	20 1,010 2,942		1,028	222 1,419
v. United Kingdom         Kilos         12,751         1,755         1,157         1,157 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>6,174</td> <td>1,945</td> <td>11,122</td> <td>3,143</td>											6,174	1,945	11,122	3,143
Y United Kingdom         Killos         11,756         9,803         1,455         1,455         1,756         1,756         1,756         1,756         1,175         1,698         1,177         1,1								S	United Kingdom		0	169	1,814	1,120
Particular   Par	COTTON PIECE	United Kingdom		12,751	1,716	9,503	1,155		Czechoslovakia France	= =	180	115	50 1 ,098	63
Selgimus   150   24   153   159		India	= =	1,158	342	932	146		Germany	= =	1,205	591	711,1	597
France   F		vaki	= =	150	217	153	61		Egypt Syria	= =	277	148	305	133
Fighty   F		France	= =	111	63	383	78		U.S.A.	=	9	30	1	
Switzerland   1		Italy.			325	1.008	, ,				4,158	2 ,408		3,651
Spring   Figure   F		Switzerland	= =	100	11 183	42	9,6	MOTTO COTTON	IInited Kingdom					1
Charles   Control   Cont		Japan	=	27,235	3,655	69,810	6,301	MANUFACTURES	Australia	11	11	4,44	11	3 3 3 3 3 3
Cyprus   C		U.S.A.	= =	3,609	2,305	14,816	1,863		Canada	11	1.1	137	11	- I7
Transport   Tran									Cyprus	1	1	4	1	H
United Kingdom Kilos   17,685   5,783   18,845   5,397   Belgium   Cacchoslovakia   1,545				467,643	63,777	711,715	68,253		Malta	11	11	6	11	11
United Kingdom Kilos   17,685   5,783   18,845   5,397   Belgium   257   Bel									Union of South	1	1	ı	ı	-
United Kingdom   Kilos   17,685   5,783   18,845   5,3397   Elegium   Eleg										1	1	820	I	893
United Kingdom   Kilos   17,585   5,783   18,845   5,397   Finland   Finla									Bulgaria	11	11	257	11	249
Austrial A	Corron Prace	United Kingdom		12 686	482	10 01	100		Czechoslovakia	1	1	I ,545	ı	2,918
Cacchoslovakia   1,916   1,9	GOODS, PRINTED	Austria		3,746	1,589	3,255	1,347		France	11	1.1	I ,845	11	1,306
France   1,193   1,194   1,195   1,486   1,975   1,486   1,195   1,1		Czechoslovakia	= =	580	131	8 072	2.768		Germany	11	1	7,139	1 1	8,860
Hungary   1,800   991   509   Hungary   Hung		France	=	1,193	715	1,486	592		Holland	11	11	327	11	44
Taly   1,756   553   2,818   848   Latvia   1,302   Poland   1,302   Pol		Germany	= :	2,858	1,806	1991	509		Hungary	1	11	7 101	1 1	4 4
2,063		Italy		1,756	553	2,818	848		Latvia	11	11	10161	1	7
" 2,969 1,152 2,160 474 Spain 53 Spain 1,083 472 625 81 8,185 41,774 13,336 Switzerland 674 674 61,736 23,861 83,917 27,658 Egypt 2,693		Switzerland		2.062	1.258	2.49	77		Poland	11		1,302	11	2,224
22,281 8,185 41,774 13,336 Sweden — — — 14 — Sweden — — — 14 — Sweden — — — — — — — — — — — — — — — —		Yugoslavia		4	5	1			Russia	1	1	53	1	6
1 1,083 472 472 525 337 Switzerland 674 — 674 — 673 61,736 23,861 83,917 27,558 Europe — 2,693 — 2,693 —		Syria Svria		2,969	1,152	2,160	474		. :	1	1	14		9 02
23,861 83,917 27,658 Egypt – 2,693 –		U.S.A.		I ,083	472	625	78		Switzerland	1	1.1	674	1	576
23,861 83,917 27,658 Egypt — 2,693 —		Controller			1	1			Europe	1	I	~	1	
				61,736	23,861	83,917	27,658		Egypt	1	1	2,693	1	2,553

	Countries		1929	6	0.661	0				1929	0	0661	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
OTHER COTTON MANUFACTURES— (continued)	Japan Irak Persis	111	111	29	111	1,253 6	WOOLLEN TISSUES, WHOLLY OF WOOL	France Germany	Kilos	12,184	13,385	3,141	12,392
			11	7,940	1 1	8 .413 29		Holland	= =	326	382	3,362	3,536
	Argentine Brazil		11	H 4	11	11:		Latvia	= =	2,932	3,568	1	2,703
	Other Countries			) (	<b>!</b>	11241		Spain	= =	m ;	m 3		710
				21 242		28.182		Egypt	= = :	194	1,687	2,318	2,451
		_		Î		25.05		China	= = :	200	4 60 4	111	111
GROUP J	GROUP J.—WOOLLEN YARN AND MANUFACTURES THEREOF	ARN AJ	ND MANUE	ACTURES	THEREO	Ĺ		Syria U.S.A.	= =	19,675	23,220	25,395	31,998
WOOLLEN YARN	United Kingdom	3	12,292	5 424	1,596	582		Other Countries America	=	24	28	00	6
	Belgium Czechoslovakia	= =	588	2,7	د ا م	•				71,612	82,477	80,977	90,942
	France Germany.		5 333 975	2 ,553 622 622	λŽ	1	WOOLLEN TISSUES,	United Kingdom	Kilos	13,079	8 ,804		17,321
	Italy	= :	11,440	6,085	18,646	<b>∞</b>	MIXED	India		OI	00		4
	Switzerland	= =	5,330	2.445	1 8 4 9			Belgium	= =	2,017	1,337	1 7	1,373
	Syria	= =	718	2 Z	1,548	284 284		Erance	= =	3,529	7,743	П	5,097
			37,049	117,71	31,904	14,019		Greece	= =	3 ,499	2,704		4,852
								Holland	= =	695	551	1,404	1,002
WOOLLEN THREAD	United Kingdom Austria	Kilos -	350	125	581 2,585			Italy	= =	5,635	3,137	8,161	3,143
	Belgium Czechoslovakia	: :	<b>8</b> I	97 	155			Roumania	= =	170	184	,	35
	France Germany	::	376	146	479			Egypt	= :	2,345	1,326	1	489
	Italy Switzerland	= :	1,045	284	2,678	ı		U.S.A.	= =	61	14	901	75
	Egypt Surfa		, E, Y	176		7 7		America	=	12	00	4	7
	U.S.A. Other Countries		1	1	9	<b>}</b> =				62,298	43,670	107, 26	59,243
	America	:	4		i	į				,			9
			3,681	1,331	7 ,399	2,260	NHILLMS	India	SOTTY =	078	134	221	68
								Austria	= =	er –	7	122	252
WOOLLEN TISSUES,	United Kingdom	3	15,512	712,71	19,286	20,879		Bulgaria	= =	1,549	365	5 3783	1,887
WHOLLY OF WOOL	Australia	= =	9	1	n n			France	= =	1.810	99	3,277	150,1
	Irish Free State Union of South	=	ı	ı	83	33,		Holland Italy	==	I ,040	233	3,076	467
	Africa Austria Policione	: :	2,618	3,276	I 3432	1,369		Poland	= =	923	278	2,122	495
	Czechoslovakia	= =	704.7	9,326	2 3,782 6 3964	2,705 7,876		Switzerland Egypt	= =	1,006	393	861, I	388

Unit   Quantity   Viglac   Quantity   Viglac   Viglac   Quantity   Viglac				6261	6;	1930	•				6261	ō,	0661	
The control of the	ARTICLES	Countries consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
Figure   F	Kemins	Tunis	Kilos	1	ı	8	12	GROU	P K.—SILK YARI	AAND	MANUFAC	CTURES T	HEREOF	
Transference   14   14   15   15   15   15   15   15	(continuea).	Arabia	= =	315	, o,	1 :	91	SILK YARN	Kingdom	Kilos	8	7		260
Transferding   3		Turkey	= =	24,431	4 ,562	8	4 ,927		Germany	= =	ន 	1	ı	20 <b>7</b>
U.S.A.   1964   94		Transjordan	: <b>z</b>	3,	00	ı	· 		Italy	= :	421	132		277
United Kingdom Kine   24-59   6-544   4-6-55   9-567   Str.		U.S.A.	= =	365	4 <b>X</b>	1	1		Switzerland	: :	OH !	\ H (	•	11
United Kingdom Kilon   2,444   2,150   5   5   5   5   5   5   5   5   5				32.504	6.844				Egypt Syria	= =	127	143 2 ,095		4,606 2,606
Dutied Kingdom Klobs   2,454   2,552   4,155   1,151				2000					•					
National Conference   23	CARPETS AND RUGS	United Kingdom			2,582						2,070	2 ,391	4	5 ,352
Belgium   Section   Sect		.9	= =	379	311			SILK YARN, ARTI-	United Kingdom	Kilos	125	18		36
Comparison of the control of the c			: :	184	27	282		FICIAL	Austria	=	ı	1	45	1
Characteristics   Characteri		Bulgaria	:	ı	1	4	7,7		Czechoslowskie	= :	1		1	27
Control countries   Cont		Erance France	= =	829	183	, ,	205		Germany	= =	431 2,131	55. 479		223
Figure   F		Germany	: =	6,573	2 488	1,7	ſ∞		Holland	=	1	1		142
Francisco   1, 15		Italy	=	9	17	н 1	80		Italy	= :	8, 844 20	1,732		1,785
Egypt   Syria   Syri		•	= =	595	159	1 <del>2</del>	8 		Switzerland	= =	2,083	811		924
Early   Earl		Switzerland	: =	185	100	1	1		Egypt	=	101	e.		1
Perish   Solid   Administration   Solid		Egypt	=	11,420	10,595	7.3	5,711		Syria	=	701	367		118
Turkey   5,654   4,85   1,95   1,312   Start Therato   United Kingdom Kilos   30   32   32   32   32   33   34   31,356   1,312   Start Theratordan   174	-	Iraq Persia	::	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	381	Ñ V	209 244				12,304	4,140		3,272
USA-Countries   174		Syria	=	5,624	4 439	7 .9	4 ,893			•				
United Kingdom		Turkey	= :	469	280	, I	1,312	•	United Kingdom	Kilos	08	32		71
Other Countries   S   3		U.S.A.	: :	127	74	8	56	•	Austria	=	7 4	, m	I	; 
Training   Carminary   Carmi		Other Countries		•					Czechoslovakia	: :	100	m 8		13
United Kingdom		America	=	3					Germany	: :	446	337	4	387
United Kingdom				23,411	23,326	33,565	20,020		Italy	= :	397			
India	OTHER WOOLLEN	United Kingdom	ı		110	1	168		Switzerland	: :	4 <u>&amp;</u>			
National	MANUFACTURES	India	1	ı	7	ı	1		Bgypt	:	47			54
Czechoslovatia.	NOT ELSEWHERE	•	11		77	1 1	& °		эуты	=	354			731
181		Czechoslovakia.		1	87	1	173		-		1 ,442	1,533	н	1 ,438
Notice   Continue		France	1	ı	181	ı	135							
Norm   Norm		Greece			101 201	11	703 703	PONGER AND SAKA-	United Kingdom	Kilos	143	222	80	130
Canada   189   Canada   Cana		Holland	ı	1	1	i	· <b>5</b> 8 ·	ROTA	Aden	=	-	0	H	, "
China   Chin		ItalyT arris	11		1	1 1	0		Canada	= =	<b>л</b> н	<i>2</i> / <i>1</i> 4		11
Syntanary   15   China   15		Poland	1	1	23	ı	189		France	=	0	17		22
15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   Africa   15   15   15   15   15   15   15   1		Roumania	ı	1	S		4		Germany	= :	4 2	٧		۶ ۱۰
Africa		Switzerland	1 1		I	1 1	~ <u>}</u>		Other Countries	=	, , , , , , , , , , , , , , , , , , ,	1000		3,500
130   249   1501   25		Egypt	1	1	100	1	210		Africa	= :	7 .0	7		ا ا
Nalley States		Serie	11	11	0.02	11	240		India	= =	ا پ ق	0,033 E		082. 0
-   -   -   -   -   -     -     -     -     -		Breel	1	i	,	ı	Î I		Japan	=	+	00 (	I	, I
4 - 834 - 1,599		Mexico 11.8 A	11	11	ı	11	ma		Malay States	= =	119	2,38	İ	1,331
834 - 13599		Other Countries			•		•		,			9. 6.		
ı		America	1	1		-	4		•		0,010	10,100		9,002
				ı	834	ı	1,599							

Duit   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Qalue   Qantity   Qantity   Qalue   Qantity   Qalue   Qantity   Qalue   Qantity   Qantity   Qalue   Qantity   Qalue   Qantity   Qalue   Qantity   Qantity   Qalue   Qantity   Qalue   Qantity   Qalue   Qantity   Qantity   Qalue   Qantity   Qalue   Qantity   Qalue   Qantity   Qantity   Qalue   Qantity   Qalue   Qantity   Qalue   Qantity   Qantity   Qalue   Qantity   Qalue   Qantity   Qalue   Qantity   Qantity   Qalue   Qantity   Qalue   Qantity   Qalue   Qantity   Qantity   Qalue   Qantity		Countries		1929		1930	•				1929	6	1930	Q
United Kingdom Kilos   2.81   7.22   3.2   7.40   Sux Movement Processions   1.4   3.9   3.2   7.40   Sux Movement Processions   1.4   3.9   3.2   4.7   Movement Processions   1.1   4.1   3.9   3.2   4.7   Movement Processions   1.1   4.1   3.3   3.10   4.2   3.15   Movement Processions   1.1   4.4   2.8   8.70   2.154   Movement Processions   1.1   4.4   2.8   8.70   2.154   Movement Processions   1.1   4.4   2.8   8.70   2.154   Movement Processions   1.1   4.4   2.8   8.70   2.154   Movement Processions   1.2   4.4   2.8   8.70   2.154   Movement Processions   2.154   3.	ARTICLES	consigned from	Unit		Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
India	SILK TISSUES,	United Kingdom			728	322	740	M. E.S.	United Kingdom	1	ı	266		404
Other British         -         <		India	=	14	39	32	43	MANUFACTURES	Aden	1	ı	J. U.	ı	14
Authorical Countries   3.9   8.9   8.15   1.544    Cacchoslovakia   11,844   28,879   2.642   21.2    Cacchoslovakia   11,844   28,879   2.642   21.2    Cacchoslovakia   11,844   28,879   2.642   21.2    Cacchoslovakia   2.339   7.4458   3.945   12.583    Cacchoslovakia   2.339   7.4458   3.945   12.583    Sweden   2.339   7.4458   3.945   12.583    Sweden   2.330   7.435   7.73   1.777    Sweden   2.330   7.435   7.73   1.777    Cachoslovakia   10,661   24.372   3.945   12.583    Nonceco   2.330   2.437   3.945   1.4854    Other Countries   10,661   24.372   3.945   1.1854    Other Countries   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,055   1.474   1.7013   1.139    Cacchoslovakia   1,050   1.488    Cachoslovakia   1,050   1.488    Cachoslovakia   1,050   1.488    Cachoslovakia   1,050   1.488    Cachoslovakia   1,050   1.488    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.488    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cachoslovakia   1,050   1.1013    Cach		Orher British	=	L	1	И	9	NOT ELSEWHERE	Australia			7	1 1	1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Belgium   319   839   810   2,154   845		S	=	ı	1	4	13		Canada	١	١	· m	1	1
Cacchostownian		Austria		319	859	810	2,154		Union of South					•
France		Czechoslovakia	= =	114	154		\ 		Other British	I		N	i	•
Commany			=	11,844	28,879		28,128		Possessions	١	ı	1	i	<b>'</b>
Polaid		Germany	= =	245	854		1,886		Austria			751	1 1	<del>4</del> %
Sweizerland         2,398         7,458         3,946         12,583           Swizerland         1,298         7,458         3,946         12,583           Morocco         1,72         523         617         617           China         1,72         523         624         617           Iraq         1,72         523         624         839           Syriacrian         1,061         24,372         9,295         21,988           Argentine		Poland	=	99	165		43		Czechoslovakia	1	١	802	ı	737
System		Russia	=	6	24	1	1		France	I	1	2,687	1	1,650
Egypt		Switzerland	= :	2 208	1 450		12 582		Greece			2 453		4 1 1 0 4
China         Inchina		:	=	603	1,235		1,727		Holland	1	1	122	·	24
Johns		0	=	н	5	1	1		Hungary	1	i	80		1
First		China	= :	172	523		617		Italy			1,368	11	2,028
Syria         10,661         24,372         9,295         21,988           Agestine         1         - <t< td=""><td></td><td>Irad</td><td>= =</td><td>0 0</td><td>13</td><td>400</td><td>039</td><th></th><td>Roumania</td><td>   </td><td>1</td><td>SI</td><td>•</td><td><u>}</u></td></t<>		Irad	= =	0 0	13	400	039		Roumania		1	SI	•	<u>}</u>
Argentine Argentine		Syria	=	199, 01	24,372	9,295	21,988		Russia	ı	1	120		37
Other Countries   1		Argentine	=	1	I	I	. 3		Spain	I	1	81	i	HY
America         17         39         14         37           America         17,615         68,134         27,635         71,854           United Kingdom         8,419         7,233         9,029         6,339           Australia         100         90         8         77           Choice of South         1,638         1,474         1,613         9           Chinon of South         1,638         1,474         1,613         9           Chinon of South         1,638         1,474         1,613         9           Chinon of South         1,638         1,474         1,613         9           Chinon of South         1,638         2,931         6,666         5,001           Cacchoslovakia         1,638         2,931         6,666         5,001           France         6,426         7,914         7,748         10,465           Hungary         1,632         1,836         4,806         4,655           Hungary         1,632         1,836         4,806         4,655           Hungary         1,632         1,17         3,21         1,886           Russa         2,001         2,111         3,281         1,886 <td></td> <td>Mexico</td> <td>= =</td> <td>1</td> <td>130</td> <td>1 92</td> <td>44</td> <th></th> <td>Vinocelavia</td> <td>     -</td> <td>11</td> <td>617</td> <td>   </td> <td><sub>8</sub> 1</td>		Mexico	= =	1	130	1 92	44		Vinocelavia	  -	11	617		<sub>8</sub> 1
America         17         39         14         37           Ounited Kingdom         Kilos         8,419         7,233         9,029         6,336           Aden         100         9         59         77           Cyprus         100         9         7,233         9,029         6,336           Cyprus         1,055         1,474         1,013         1,139         1,139           Austria         1,055         1,474         1,013         1,139         1,139           Belgium         1,632         2,931         6,666         5,001         1,048           Czechoslovakia         1,632         1,474         1,013         1,0448         1,0448           Germany         1,632         1,836         4,655         1,0448         1,0448           Germany         1,632         1,836         4,655         1,0448         1,0448           Rounania         1,632         1,1836         4,655         1,0448         1,0448           Rounania         1,632         1,067         1,196         7,686         1,0448           Rounania         1,632         1,067         2,111         3,281         1,0448           Russia </td <td>*</td> <td>Other Countries</td> <td>=</td> <td>20</td> <td>77</td> <td>30</td> <td>70</td> <th></th> <td>Egypt</td> <td>   </td> <td>   </td> <td>707</td> <td>   </td> <td>621</td>	*	Other Countries	=	20	77	30	70		Egypt			707		621
Onlited Kingdom         Kilos         8,419         7,233         9,029         6,330           Australia         1         1         4         4,145         84           India         1         1         1         4         145         84           India         1         1         1         2         84         1           Oppus         1         1         2         1         7         1         1         84         1         7         1         2         2         2         2         2         2         2         2         3         2         3         3         3         3         3         3         3         3         3         3         3<		America	=	71	39	14	37		China	1	ļ	SI	ı	891
United Kingdom         Kilos         8,419         7,233         9,029         6,330           Aden         1         1         1         1         8,4         8,4           Aden         1         1         1         1         8,4         1,5,53           Lindia         1         1         1         1         1         1           Union of South         1,638         6         669         30         77           Abrica         1,638         2,931         6,566         5,001           Czechoslovakia         1,632         1,836         4,800         4,655           Belgium         1,632         1,836         4,800         4,656         5,001           Czechoslovakia         1,632         1,836         4,800         4,656         5,001           Religium         1,632         1,836         4,800         4,656         5,001           Hungary         1,632         1,438         4,800         4,656         5,001           Rounania         1         4         74         37         37           Russia         1         6,666         5,001         1           Russia         1				and he	ACT 92		77 864		Japan Stotes	1	1 1	\$2	11	ж Х
United Kingdom         Kilos         8,419         7,233         9,029         6,330           Aden         1				27,3015	00 134		/1 3034	_	Irad					4 1-
Australia	OTHER SILK TISSUES				7,233	67006	6,330		Persia	I	i	15	1	· ;
India	MIXED AND ARTI-	Aden	= =	9 +	4 -	145	84		Syria		11	3,580	11	5,153
1,055   1,474   .1,013   301     1,638   2,931   6669   5,001     1,632   1,836   6,666   5,001     1,632   1,836   4,800   4,655     1,632   1,836   4,800   4,655     1,632   1,067   17,196   7,886     1,067   2,111   3,281   AND JUTE YARN     1,487   865   6,382   3,998     1,487   865   6,382   3,998     1,487   865   602   377     1,487   865   602   377     1,487   865   186,019   110,290	:	India	= =	IOO	1 06	59	77		Brazil	1	ı	æ	ı	ı
1,055		Cyprus	=	6	00	1	1		U.S.A.	1	ı	4	ı	\$
1,055   1,474   1,013   301     1,638   2,931   666   5,001     1,632   1,836   4,806   4,655     1,632   1,836   4,806   4,655     1,632   1,836   4,806   4,655     1,632   1,067   17,196   7,886     1,067   2,111   3,281   LINEN, FLAX, HEM     8,023   4,105   6,382   3,998   AND JUTE YARN     1,487   865   602   377     1,487   865   602   377     88,483   65,251   186,019   110,290		Union of South				,	•		Other Countries	_	1		-	9
1,638 669 301  3,683 2,931 6,666 5,001  1,632 1,336 4,565  1,336 4,565  1,336 4,565  1,336 4,565  1,348 10,48  1,367 17,196 7,686  1,367 2,111 3,281  2,107 17,196 7,686  1,067 2,111 3,281  2,107 17,196 7,686  1,067 2,111 3,281  1,067 2,111 3,281  1,067 2,111 3,281  1,067 2,111 3,281  1,067 2,111 3,281  1,067 2,111 3,281  1,067 2,111 3,281  1,487 865 602 377  88,483 65,251 186,019 110,290		Austria	= =	I ,055	I .474	1,013	5 1,139		Amend			7	l	Š.
3,683		Belgium	=	I ,638	9009		301							
1,632		Czechoslovakia	= :	3,683	2,931		5,001				1	14,177	ı	18,387
1		Germany	= =	1,632	1,836		4,655		-	_				
9,908 5,107 17,196 7,686  1		Holland	=	66	148		35							
		Italy.	= =	900.0	701. 5	17.196	7,686							
8   8   5   1   5   5   5   5   5   5   5   5		Poland	=	48	74	327	371	G	ROUP LOTHE	R TE	KT LE MAJ	NUFACTU	RES.	
8 8,023		Roumania	= :	1		V) I	1 00							
8 9,023		Switzerland	= =	883	1,067		3,281	LINEN, FLAX, HEMP	_	Kilos	14,267	1,176	O,	953
Austra Au		Egypt	=	8,023	4,105		3,998	AND JUTE YARN	Irish Free State	=	1	1	150	53
1		Lunis	=	1	1		4		Austria	=	1,113	130		1 1
15   8   5   7   Germany   1   1   1   1   1   1   1   1   1			= =		11	132	327		Czechoslovakia.	= =	720			,
## 45,005 31,744 129,054 66,339 Poland ## Egypt ## Egypt ## Poland ## Egypt ## Fight		Malay States	=	15	00	2	7		Germany	=	530	31		, <sub>60</sub>
## 41 ## 37 ## 129,5054 ## 129		Rhodes	Ξ	13	13	6	4		Italy	=	464		30	<b>xo</b>
11 1,487 865 602 377 IIO 290 IIO 290		Mexico		45,005	31,744	129,054	00,339		Pound	= =	} 	I	958° I	272
88 483 65,251 186,019 IIO,290		U.S.A.		1,487	865	602	377		3466	:				
88,483 65,251 186,019		Other Countries		,		0	ç				18,783	1,593	30,098	2 ,438
65,251 186,019				1	2/	7	3		_	_	_		_	
				88,483	65,251	610, 981	110,290							

24,516 2,326 70,197 1,429 8,721 6,837 14,752 14,752 14,752 14,752 14,752 1,920 1,

1 160 2,249 6,289 6,289 1,309 1,309 2,299 2,299 4,221 4,221 957

Consigned from   United Kingdom Kilos   Considered from   Consid		Countries		1929	6	1930	01				1929	•	
Plane   Composition   Compos	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	0
Control   Cont	INEN, FLAX, HEMP AND JUTE THREAD	United Kingdom Irish Free State			26	•	110	CORDAGE, CABLE, ROPES AND TWINES	United Kingdom India		6,200	338	
France   175   25   25   25   25   25   25   25		Belgium	= = =	304	128	110 68 416	283 44		Ceylon	= = :	850	,	
Eury   Eury		France	= =	75	37	330	80		Czechoslovakia	= = =	34002	•	
S. Trianger Kingdom Kilos         1, 209         5773         Highind         4, 084           S. Trianger Kingdom Kilos         1, 509         377         5, 333         1, 57         2, 334         1, 4, 938           Lichi Free State         1, 509         1, 37         2, 343         1, 57         2, 343         1, 41, 538           Charles Free State         1, 528         1, 37         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 514         1, 54         2, 52         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54         2, 54         1, 54		Italy		100	15	330	107		Germany	: : :	3,021	213	
State   Colored Kingdom   State   St		Syria		4	5	19	13		Holland	=	1	1	
Comparison   Com				1,209	377	5,323	725		Italy	= =	14,938	345	
High Free State   1,359	LINEN TISSUES	United Kingdom Cyprus		3,966	1,509	2,925	917 11		Egypt		9,792	325	
Carebookskin   180		Irish Free State	= =	3,392	1,317	1,652	919		U.S.A.	= =	1,200	14,090	
Crance   C		Belgium	= =	180	45	238	63.4				283,892	776, 61	
Holemany   1,028   423   423   424   434		Czechoslovakia	= =	2,513	1,744	2,298		AT ANYETS OF ATT	IInited Vinadom				1
Polyment   Polyment		Germany	= :	1,028	423	977		KINDS	Aden	11	1.1	1,721	
Poland   19		Italy	= =	179	141	382	800		:	11	11	1	
Prince   P		Poland	= :	432	142	474	143		Belgium	1	1	89	
Switzerland   1, 1,728   534   1,297   457   1,497		Russia	= =	1	1	272	611		Czechoslovakia	11	1.1	867	
Turkey   1,134   3,251   1,403   1,114   1,504   1,114   1,504   1,114   1,504   1,114   1,1		Switzerland	= =	724	558	871	357			1	1	1,222	
U.S.A.   1,598   309   1,817   694   Rollind   Poliand		Syria	=	2,348	1,134	3,251			Holland	11	11	18	
Varied Kingdom		Turkey	E E	1,098	309	1,817	694 44		Poland	11	11	2,524	
United Kingdom				22.446	1900	18 807	7.533		Switzerland	1	1	108	
The Kingdom				<u>x</u>	~	100,01	13322		Egypt	11	11	69	
Tright   T	MANIER LINEN	United Kingdom		1 1	346	1 1	324		Japan	11	1	11	
159   159	INTANUFACIURES.,	India	11	11	-	11	1 4		Syria	1	1	607	
Netwidential   159   159   159   159   159   150   1		Cyprus	1	1	71	1	-00		Other Countries	1	ı	409	
The control of the		Austria	11	11	40	1 1	159		America	1	1	I	
Control of South   Control of		Belgium	1	1	1	1	12					0 843	1
Comparison   Com		Czechoslovakia	1	1	571	1	991					9 3043	- 1
129		France	1	11	275	11	1691	VELVETS AND	United Kingdom	Kilos	994	299	
Austria  Austria  Austria  Austria  Austria  Austria  Austria  Austria  Austria  Austria  Austria  Austria  Austria  Austria  Belgium  Czechoslovakia  Beggium  Austria  Austr		Germany	1	1	322	ı	308	грозны	Africa	=	1	1	
129		Hungary	11	11	m 	11	01		Austria	=	1	1	
France 688  Germany 446  Germany 4,083  Holland 57  Isly 688  Germany 1,77  Holland 1,083  Holland 1,079  France 688  Germany 1,083  Holland 1,079  Isly 1,079  France 688  Germany 1,083  Isl 274  Isly 1,079  France 688  Holland 1,083  Isly 1,079  France 688  Holland 1,083  Isly 1,079  Isly 274  Isly 274  Isly 274  Isly 274  Isly 274  Isly 274  Isly 274  Isly 274  Isly 276		Italy	1	1	129	ı	ú		Czechoslovakia	= =	040	90	
Commany   Comm		Poland	11	11	77 .	11	71		France	=	889	453	
Taly   Taly		Other Countries			•		244		Germany	= =	4,083	3,030	
Solution   Solution		Europe	1	1	5	1	1		Italy	=	620° I	324	
- 294		China	11	11	222	11	89		Poland		356	136	
= 294 - 131 Egypt   250   127 - 25   134   1.762     1.762     1.762       258		Iraq	1	1	H	1	1		Switzerland		1	1	
Japan 17 — 274 Syria 1,762 Syria 1,762 598 10,501		Turkey	11	11	294	11	131		Egypt	=	250	152	
U.S.A. I 598		U.S.A.	1	1	17	1	274		Japan	= :	- Ar	1 500	
10°,01									U.S.A.	= =	598	108	
				1	4 ,055	1	2 3320				100 01	6.073	1

Unit   Quantity   Value   Quantity   Value   Arricuss   A.P.		a pina		6261	6	1930			Ountries		1929	6	1930	0
United Kingdom   1,788   1,599   Organ Travital   United Kingdom   1,810   Organ Travital   United Kingdom   1,810   Organ Travital   United Kingdom   1,810   Organ Travital   United Kingdom   1,810   Organ Travital   Organ T	ARTICLES	consigned from	Unit	<u> </u>	Value &P.	Quantity	Value £P.	ARTICIES	consigned from	Unit	Quantity	Value £P.	Quantity	Value LP.
United Kingdom   1,788								Отнек Техти.	United Kingdom	1		1,810		916, 1
Comparison   Com		United Kingdom	1	1 1	1,788	i	1,529	MANUFACTURES			1	1		38
Comparison				1	408	1	112	SPECIFIED	Cyprus	1	1		1	9
Communication   Communicatio		Cyprus	1	ı	32	1	37		Irish Free State	ı	1	704	i	324
Authority   Auth		Irish Free State	1	1	1	ı	1,366		Austria Belgium	11	1 1	178	11	105
Designation   Communication		Africa	1	1	m	1	ı		Czechoslovakia	I	ı	1,862	ı	1,549
Commonweight   Comm		•	ı	1	428	i	365		France	1	ı	1,218	ı	762
Figure   F		Belgium	1	1	90 00	1	33		Germany	1		2,752	ı	2 247
General Control Cont		France			1 0,000 0,000		1,00,1		Holland			340	1 1	443
Higher   H			ı	1	2 488	ı	2,596		Hungary	1	1	61	ı	25.
Hologary   Friedrich   Fried		Greece	1	1	1	ı	27		Italy	1	1	955	ı	260
Printing		Hungery			3,		8,4		Poland			7 %		) 
Problect   Problect		Italy	ı	i	868	ı	249		Roumania	١	1	7	ı	}
Perugal   Peru		Poland	1	ı	15	1	,00		Switzerland	1	1	116	ı	i
Note   Comparison   Compariso		•	l	ı	1	1	<b>••</b>		Egypt	ı	i	2 3388	1	3,506
Characteristical controls   Characteristical controls		Roumania	i	1			iję		Syria	1	1 1	90,0	1	o ,053
Direct Countries   Countries		Curitzerland			217		9/2		Argentine	i		477		<u>د</u> ا
Brope   Charles   Charle		Other Countries			/****		20/61		U.S.A.	1	1	329	1	30,
Engipt   China   Chi		Europe	ı	1	1	ı	m		Other Countries			)		•
China   Chin		Egypt	١	l	972	1	467			ı	1	1	!	<b>H</b>
Perist   P		China			131		140			-		10 787		18.136
Turket Kingdom   Kitor   1,056   1,5		Persia	1		6,		ဂဇ္ဇ		_			49 3/04		10,145
Direct Countries		Syria	ı	i	7 ,085	ı	3,585	•						
Marcia   Canada   C		Turkey	ı	I	8,	ì	349		יכפט	TTO M.	ADDADDI			
U.S.A.         -         25         -         35         BOUTEN SHORS AND United Kingdom Kilos         U.S.A.         -         864         385         3399         11           America.         -         -         -         3         LINRY RAS DELIVERS AND United Kingdom Kilos         I.I.B. Free Size         - </td <th></th> <td>: :</td> <td>1 1</td> <td>11</td> <td>n I</td> <td>   </td> <td>۰ ا</td> <th></th> <td>OND</td> <td>- I</td> <td>-arranet</td> <td></td> <td></td> <td></td>		: :	1 1	11	n I		۰ ا		OND	- I	-arranet			
Other Countries		U.S.A.	1	ı	25	1	35	Boots, SHORS AND	United Kingdom	Kilos	864	385	390	138
America   Amer		Other Countries			1	-	}	SLIPPERS OF	Canada	=	1	1	553	184
Cacholiovakia   1,115,655   42,496   Cacholiovakia   1,115,655   42,496   Cacholiovakia   1,115,655   42,496   Cacholiovakia   1,115,655   42,496   Cacholiovakia   1,115,655   Cacholiovakia   1,11		America	ı	1	9	1	m	LINEN AND	Irish Free State	= :	22.6	15	2 2	7,7
Carechoslovakia.   3,139   1,418   3,446   1,11						- <del> </del>   		·· CANARA	: :	= =	404 4	¥0,4	1	<u>}</u>
Carchoslovatia   Carc				ı	20,248	ı	15,476		Czechoslovakia.	=	3,139	1 418	3,446	1,117
United Kingdom   Kilos   433   399   173   13   140gary   175									Finland	= :	1		m	H 6
United Kingdom Kilos   433   39   173   13   13   14   175					-				Germany	: :	200	424	986	384
United Kingdom Kilos 433 39 173 13 13 Foland Figure 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									Hungary	=	ı	ı	4	₩;
United Kingdom Kilos 433 39 173 173 691 189pt   109 45 245 148 3,222 8 845 149									Poland	= =	<u>√</u> 4	7 81	117	4. 1.
India   2,750	SACKS AND BAGS,	United Kingdom	Kilos	433	39		13		Egypt	=	109	45	24.	1000
114,031	:	India	= :	2,750	63	22,250	69I 10I		Japan	. :	1	1	4	8 20 8
114,031   7,056   129,450   7,580   U.S.A   1707   219   462   1   3,246		::	= =	11		3,578	102		Turkey	= =	175	98	67	25
ny   3,246		Czechoslovakia	:	114,031		129,450	7 ,580		U.S.A.	=	707	219	462	169
Dy   15,523   1,009   25,931   1,223   1,000   25,931   1,223   1,000   25,931   1,223   1,000   25,931   1,223   1,000   25,931   1,523,194   30,001   Shors   India   14,833   391   28,250   659   Canada   Irish Free State   1,115,655   42,907   1,303,261   42,385   Orher Boots and Orlean Boots and Orher Boots and Orher Boots and Orlean Boots and Orlean Bo		France	=	3 ,246		1	ı				0	18	200	2 267
4,217   300		Train	= =	14.623	•	26.03	223				001,0	3 3/7/	10,000	3 330/
		Poland	: =	4 217	300		•	OTHER BOOTS AND	United Kingdom	1	ı	4 ,496	ı	5.473
14,033 394 20,000 1,303,261 42,388 Africa South		Beypt	=	960,622	33,978	1,153,194		:			1 1	40	1 1	4 5
42,907 1,303,261 42,385 Union of South — 103 — 1		оугля	=	14,033	391	7007			Canada			<u> </u>		29
42,907 I,303,261 42,385 Onion of South					ㅗ	<u> </u>			Irish Free State	ı	ı	103	ı	43
				1,115,655		1,303,261	42,385		Union of South			r	ا	1

21,097 174 174 174 1,346 1,173 9,973 2,524 2,524 1,125 1,254 2,341 2,536 

Value £P.

Arricus   Consigned from Unit Quantity   Ville   Ville   Ville		Countries		1929		1930			Countries		1929		1930
Color British   Color Britis	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value .CP.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity
An universions   8.95	THER BOOTS AND	Other British						HATS, BONNETS, CAPS AND OGALS	United Kingdom Canada	11	1.1	639	11
Control   Cont	SHOES—	Austria	11	11	8.305	1 1	4 4		India	11	11	33	11
Control Countries   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		Belgium	1	1	82	1	239		Belgium	1	1	79	1
Cheese		Czechoslovakia	1	1		I	15,099		Czechoslovakia	1	1	1,496	١
General Column			11	11	1 206	11	6		France	١	1	1,636	1
Figure   F		Germany	11	11	15,228	11	22,551		Greece	11	11	/20	11
Holland		Greece	1	ı		1	1001		Holland	1	1	65	1
Hungary   Foundary		Holland	1	ı	869	1	196		Hungary	1	1	1	1
Russia         1962         1957         Remark         21/18           Russia         19         Spinnaria         21/18           Russia         20         1957         Spinnaria         21/18           Russia         20         1957         Spinnaria         21/18           Sprint         20         20         1954         Public           Sweden         20         20         1964         Public           Morrison         20         20         1964         Public           Morrison         20         20         1964         Public           Morrison         20         20         1964         Public           Morrison         20         20         1964         Public           Morrison         20         38.5         48.9         Public           Morrison         20         38.5         48.9         Public           Morrison         20         38.5         48.9         Public           Morrison         38.5         39.89         Other Countries         246         17.40           Awarria         38.5         39.89         Other Countries         17.40         17.40		Hungary	1	I	26	1	6		Italy	1	1	4,819	ı
Roumania   2.7   2.9   Systatum   2.18   Systa			1		802	11	1,527		Poland	1	1	33	ı
Switzerland         —         7         144         Switzerland         2,182           Switzerland         —         9         —         1,364         Europe         9<			11	11	109	11	213			11			11
Swelptin         2         Vigolativities         9         8         Vigolativities         9         8         8         Vigolativities         9         9         8         9         8         9         8         9         9         8         9         9         8         9         9         8         9			1	1	7	1	14		Switzerland	1	1	2 ,182	1
Sweden         283         13,8         Other Countries         Other Countries         0           Egypt         2,011         1,18         Other Countries         2,26         2,011         Tripol         2,26           India         2,26         2,2011         Tripol         0		•	1	1	1	ı	77		Yugoslavia	1	1	6	1
Supplementary   Supplementar		Sweden	1	1	6	ı	00 (		Other Countries				
Charles   Char		Switzerland	1	1	283	1	1,364		Europe	1	1	9	1
Other Countries   China   Ch		Morocco	11	11	2,036	11	2,011		Egypt	11	11	240	11
Transfording   Tran		China	1	1	1	1	7		Other Countries				
Syria   Control East   Control Eas		Japan	1	1	1	1	22		Africa	1	1	1	1
Transfordin		Iraq	ĺ	1	77	1	61		Dutch East				
Tanspordin		:	1	1	22,677		24,849		Indies	1	1	1	I
Westion   Colorer Countries   Colorer Countr		Transfordan	11	11	343		7/7		-	11	11	4 .347	11
Other Countries		Mexico	1	1	1	1	4		Turkey	1	1	1	1
America   Amer		U.S.A.	1	1	3,825	1	3,989		U.S.A.	1	1	55	1
United Kingdom         Page 11 p. 265         89,644         Strocknoss And Lodie         United Kingdom         Dozs.         4.590 r. 882         2,882         4.590 r. 882         2,882         4.590 r. 882         2,882         4.590 r. 882         2,882         4.590 r. 882         2,882         4.590 r. 882         2,882         2,642 r. 882         2,642 r. 882         2,882         2,642 r. 882         2,643 r. 114         2,542 r. 114         2,542 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,642 r. 114         2,641 r. 1,699 r. 114         2,641 r. 1,699 r. 114         2,641 r. 1,699 r. 114         2,641 r. 1,699 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,641 r. 1,690 r. 114         2,64		America	1	ì	14	1	1		America	1	1	1	1
United Kingdom         —         71,26f         —         89,644         Stockfingdom         Dozs.         4,590         2,882           Australia         —         347         —         204         Hoss         —         17,400           Australia         —         1,137         —         204         Hoss         —         2,542         436           Australia         —         1,137         —         204         Hoss         —         217         114           Regium         —         2,548         —         2,648         Hollan         —         2,641         1,336           Czechoslovakia         —         1,364         —         2,644         Hollan         —         2,641         1,336           Fortholia         —         1,71         —         2,644         Hollan         —         2,641         1,336           Holland         —         1,864         —         2,644         Hollan         1,1794         6,514           Holland         —         1,364         —         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
United Kingdom         —         347         —         204         Strocknos And         United Kingdom         Dozs.         4,590         2,882           Australia         —         —         1,127         —         2,648         Hose         —         2,641         1,136           Australia         —         —         2,648         Hose         —         2,641         1,236           Belgium         —         2,648         T/1         Ecchoslovakia         1,236         1,236           Czechoslovakia         —         1,384         —         2,661         1,236         7,136           France         —         1,884         —         2,661         1,414         6,514         1,236           German         —         1,884         —         2,661         1,414         6,514         1,236           Holland         —         1,144         1,661         1,144         6,614         6,614         6,614           Holland         —         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144<				1	71,261	1	89,644				1	17,400	1
United Kingdom         347         204         HOSE         India         2,642         436           Australia         Austria         2,648         HOSE         Inital         2,641         436           Austrial         Austrial         2,648         Holland         2,648         1,27         2,648         1,236           Pectoslosovakia         2,544         2,648         1,27         2,641         1,236         2,641         1,236           Pectoslosovakia         2,544         1,27         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,641         1,236         2,11         2,242         4,126         2,126         2,641         1,236         2,242         4,128         2,242         4,108         2,242         4,108         2,242         4,108         2,242         4,108         2,242 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>STOCKINGS AND</td> <td></td> <td>Dozs.</td> <td>4 ,590</td> <td>2,882</td> <td>70,7</td>								STOCKINGS AND		Dozs.	4 ,590	2,882	70,7
Australia	ACES, SUSPENDERS		1	1	347	I	204			= :	2,642	436	1,45
Belgium		Austria	1		.12	11	2.648		Belgium	= =	27	25	'nΉ
Czechoslovakia         -         933         171         France         1,090         715           Germany         -         1,864         -         2,661         Hungary         11,794         6,614           Holland         -         10         -         16         Hungary         11,794         6,614           Hungary         -         10         -         124         2,661         114 <td< td=""><td></td><td>Belgium</td><td>1</td><td>1</td><td></td><td>1</td><td>41</td><td></td><td>Czechoslovakia</td><td>=</td><td>2,641</td><td>1,236</td><td>I ,43</td></td<>		Belgium	1	1		1	41		Czechoslovakia	=	2,641	1,236	I ,43
Charlest		Czechoslovakia	1	١	33	ı	171		France	=	060° I	715	95
Hollmany		Garmany	1	ı	949	1	744		Germany	= :	11,794	410,0	9,90
Hungary   Colored   Hungary   Colored   Hungary   Colored   Hungary   Colored   Colo		Holland	1	1	TO IO	1	5		Italy	: =	7,219	2 ,300	7,84
Poland		Hungary	1	1	1	1	55		Poland	=	9	4	'n
System		Italy	١	1	200	1	114		Russia	=	6	5	1
Egypt         Total <th< td=""><td></td><td>Switzerland</td><td>11</td><td>11</td><td>10</td><td>   </td><td>1</td><td></td><td>Switzerland</td><td>= =</td><td>80</td><td>30</td><td>13</td></th<>		Switzerland	11	11	10		1		Switzerland	= =	80	30	13
Syria       —       7,262       6,987       Egypt       1,571       1,571       1,571       1,571       1,571       1,571       1,571       1,571       1,571       1,572       1,571       1,571       1,571       1,571       1,571       1,571       1,571       1,571       1,571       1,571       1,571       1,572       1,571       1,571       1,510       1,571       1,572       1,572       1,571       1,572       1,572       1,571       1,572       1,5		Egypt	1	1	149	1	164		Yugoslavia	=	IOOI	32	1
China   124   207   14,108   14,108   14,108   14,108   14,108   14,108   14,108   14,108   14,108   14,108   14,108   14,109   16,090   14,109   16,090   14,109   16,090   14,109   16,090   17,010		Syria	1	1	-	ı	6,987		Egypt	=	7,522	1,671	5 ,08
Transjordan   Transpordan		U.S.A	1	1	124	1	207		China	=	7,648	943	21,60
Transjordan   Kilos   Syria   13,625   4,091   12,572   10,374   14,679   10,374   15,090   16,090   17,910   15,040   17,910   16,090   17,010   17,010   10,010				1	12,000	1	14,108		Irad	= =	11	11	1 393
Haly Kilos 8 4 14,679 10,374 Argentine   12,572 9,914 Arabia   12,572 9,914 Transjordan   12,572   12,57						1			Syria	=	13,625	160,4	21,45
414 226 75 54 America   7 7 7   7 1,910   16,090   14,796   1			Kilos	00 00	V	11 670	120 01		Argentine		12 543	2 0 0	1 9
414 226 75 54 America " 7 7 7 7 " 7 7 7 " 7 7 7 " 7 7 7 " 7 7 7 " 7 7 7 7		Arabia		20,60	0,044	14,30/3	10,33/4		Other Countries		17 32 /2	7,914	0330
" 27,600 14,796 37,109 16,090 " 27,600 14,796 37,109 16,090 " 3		Iraq		414	226	75	54		America		7	7	1
3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Persia	= :	2009 22	11 706	97 700	76,000				010 11	OF OF	-
		Transjordan	= =	2/3000	143/90	2/3763	10,000				143940	34 3040	1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1	1	1							

			1929		01930	٥				1920	g	1930	
ARTICLES	Countries consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	Countries consigned from	Unit	Quantit	Value £P.	Quantity	Value £P.
NECKTIES AND	United Kingdom	11		150		144	OUTER GARMENTS	United Kingdom	1		10,863	i	109, 01
	Austria	ı		176	1	287		Australia	11		8 8		61
	Czechoslovakia			47	1 1	1.8		India	11	11	49	1 1	œ ç
	France	i	ı	144	ı	152		Ceylon.	1		ACT TI		yω
	Germany	ı	ı	458	1	197		Cyprus	١	1	22	1	01
	Greece	1 1		1 '	1	4		Irish Free State	İ	1	İ	ı	4
	Poland	11	11	2,220		42%, 401		Sudan	1 1		IIS		53
	Spain	١	ı	<del>}</del>	١	<b>2</b>		Union of South			n		•
	Switzerland		1	504	1 1	486		Africa	l	1	87	ı	24
	I ugostavia Egvot			14.0		3		Possessions	l	I	Ţ		ì
	Syria	1	1	593	1	1,114		Austria	1	1	3,60	1	2,237
	U.S.A.	ı	1	61	ı	'n		Belgium	ı	i	774	1	1,280
	America	1	1	4	ı	7		Czechoslovakia		11	226. 11	11	11.062
								Denmark	1		14 3555		<u> </u>
			1	5,215	ı	\$ ,909		France	1	1	7,295	1	6,010
HATTA AND	Thited Kingdom	ı		700		400 0		Germany	1		4 ,988	1	2 451
SHAWLS	Aden	1		4   Cyx		9/56 C		Holland	1 1		40		<i>y</i> 2
	Australia	ı	1	ı	1	7		Hungary	1	1	37	ı	272
	India	1	ı	13	1	H		Italy	I	ı	1,746	1	1816 1
	Union of South	1	ı	ı	ı	7		Latvia	1	11	II.	1	<b>~</b>
	Africa	ı	1	9		7		Poland	1 1	1 1	749		470
		ı	i	121	1	811		Roumania	ı	ı	61	1	6
	Belgium	1	 	94,	1	50		Russia	i	1	175	1	Şī
	France	11		1 254		1 03		Spain		1 1	I	1 1	m t
	Germany	ı		8,816	1	6,924		Switzerland			428		229
	Hungary	1	1	47	1	12,		Yugoslavia	١	1		1	II
	Poland			1,192	1 1	876		Other Countries			7		•
	Roumania	1		S I		* 		Abvasinia			000		<b>,</b>
	Russia	ı	1	00	1	0		Algeria	ı	1		1	ı
	Sweden	ı	ı	7	ı	<b>⊢</b> 6		Egypt	ı	1	4 ,959	1	1,721
	Bayot			105		<b>6</b>		Orber Countries	I	I 	70	1	m
	Morocco	ı	ı	II3	ı	} 		Africa	1	1	OI.	1	I
	Tunis	ı	ı	27	1	38		Arabia	1	I _	7,	1	1
	Africa	1	1	1	-	I		Ianan	1 1		200		30/ 133
	China	I	1	169	i	117		Iraq	1	i	67	ı	) M
	Iraq	ı	1		ı	m		Malay States	ı	ı	9	ı	ı
	Malay States		1	İ	1 1	4		Persia	1	ı	w.	1	i
	Syria	1		23 .301		24.323		Syria			28.021		27.584
	Transjordan	1	ı	7	i			Turkey	ı	1	82	1	I
	Turkey	l	ı		ı	<b>00</b> (		Transjordan	1	1	00 1	ı	1
	Argenane			l	1 1	N V		Argentine		1	50	1 1	79
	U.S.A.	1		7 78		<b>6</b> 1		Mexico	1 1	1 1	20.00		16.
	Other Countries							U.S.A.	١	1	6,617	ı	3,006
	America	1	ı	33	,	75		Other Countries	- 1		010	ı	03
			1	42,373	i	38,139							3
		_								1	86,781	1	80,065
								-					

			1929	6	1930	0				1929	6	1930	0
ARTICLES	Countries consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
Tungo Gabarente	Tinited Kinodom	1		181	ı	182.1	KNITTED APPAREL (continued).	Italy	11	11	631	11	1,200
	Australia	1	1	24	1	II		Poland	1	1	162	11	9
	Canada	1 1	11	4 5	1 1	60		Egypt	1		1,116	1	1,301
	Sudan	1	1	700	1	1		Japan	1	1	1	ı	323
	Union of South			,				Syria	I	1	I ,534		2,204
	Africa	1	ı	9	1	100		Argentine	11	11	N 7		1
	Relgium	İ		725		305		Mexico	1	1	1	1	3
	Czechoslovakia	1	1	1,524	ı	2,089		U.S.A	1	1	72	1	281
	France	1	1	1,392	1	677		Other Countries					V
	Germany	1	1	3 ,890	1	0,542		America	1		13		
	Greece	1	ı	700	ı	1				1	12.806	ı	21,638
	Hungary		11	722		15							
	Italy	1	1	2 .784	I	2,908	OLD CLOTHING	United Kingdom	Kilos	9,950	959	3,864	267
	Poland	1	1	65	ı	46	OTHER THAN	Belgium	=	71	9	1	1
	Russia	1	١	1	1	II	PERSONAL	Egypt	=	77	IO	1	1
	Switzerland	1	I	409	1	402	EFFECTS	China	=	169	000	II3	OI
	Yugoslavia	1	1	2	1	94		Syria	= :	15,709	1,138	12,544	1,151
	Other Countries			0				0.3.0	=	121 ,009	1,390	213 3420	143/10
	Europe	İ	1	0 40	I	1				110.711	0.205	220.040	16,204
	Egypt	1	ı	5 ,490	ı	4,557				14/3011	93603	227 3747	tors or
	Tongn			444		1 520	OTHER APPAREL	United Kingdom	1	1	015, 1	1	2,460
	Irad	1	11	410	11	13329	NOT ELSEWHERE	Australia	1	1	21	1	13
	Syria	1	1	4 ,490	1	5,287	SPECIFIED		Ī	1	1	ı	9
	Turkey	1	1	20	1	4		Ceylon	1	ı	7	1	1
	Argentine	1	1	H	1	1		India	1	ı	1	I	45
	Brazil	1	1	18	ı	1		Sudan Sudan	11		4		-
	U.S.A.	1	1	366° I	I	1,410		Other British	ı	ı	1		4
	America	I	ı	13	ı	ı		Possessions	I	1	4	1	1
	rancing			64				Austria	1	1	825	ı	592
			ı	27,226	1	30,995		Belgium	1	1	18	1	105
								Czechoslovakia	1	1	741	ı	118
								Germany	11	11	2.425	11	4 ,208
Гарвопенье	Thited Kingdom	I	١	69	١	ı		Greece	1	1	1	1	2
· · ·	Czechoslovakia	1	1	1,859	١	3,563		Holland	1	ı	8	1	1
	Egypt	1	ı	1,732	1	833		Hungary	1	ı	1	1	20
	Syria	1	1	2,283	ı	1,144		T atvia	11	11	257		242
				5.007		5.540		Poland	1	1	28	1	75
				16666		2324		Roumania	1	ı	8	1	1
								Russia	1	ı	33	ı	1
7	TT. 10.3 V			1		200		Vuonslavia	11	11	100	11	62
CALLED APPAREL	Canada Ningdom		1	4,537	1	202,0		Egypt	1	1	1,028	1	ioi, i
	:	11	11	7	11			Morocco	1	1	4	1	1
	Austria	1	1	888	1	2.352		China	1	1	I	ı	234
		1	1	712	1	1,320		Japan	1	1	S	1	27
	Bulgaria	1	ı	1	1	OI		Iraq	ı	1	1	1	0 00 5
		1	1	497	1	81		Syria	1	1	500,0	ı	36
	France	1	1	629	1	I ,043		I urkey	i	1	40	1	0.0
	Germany	1	1	1 3888	1	167° 4		Argenune	11	11	1 1	11	1
	Greece	1	1	1	ı	30		TI S. A	1	1	335	1	621
	попапа	1	1	44	1	10		Other Countries			000		
								America	1	1	00	ı	38

15,033

			6261	0	1930	0				1929		1930	
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
GROU	GROUP N.—CHEMICALS, DRUGS, DYES AND COLOURS	ALS, DI	RUGS, DYE	S AND CO	LOURS.		CAUSTIC SODA	United Kingdom	Kilos	795 ,933	10,279	1,444,465	17,127
CARBONIC ACID	Germany Kilos Egypt	Kilos	32,193 7,587	576	41,058	672 292		Greece	= = =	51,485	674	103,978	1,386
			39,780	718	54 ,400	964		EgyptSyria	= =	276,162	3,778	140,430	I ,633
CITRIC ACED	United Kingdom Austria	2	711	26	327	82				1,160,560	15,205	I ,738 ,873	20,624
	France Germany Italy Syria	= = = =	362 461 17	18.65 18.65	25 200 757 13	9 S 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	SODIUM SULPHATE	United Kingdom Germany	Kilos	11	1.1	2,000	24
	•		957	28	1,423	295				1	1	2,051	47
TARTARIC ACED	United Kingdom India	2	4 ,868		3 ,324	308	SODIUM CARBONATE	United Kingdom	Kilos	ı	1	44,040	346
	Austria Belgium France Germany Italy		3 519 9 852 1 523 6 516	1,384 1,384 219 945	1,752 752 6,930 2,560 10,481	238 103 814 347 1,323	SODIUM BICARBO- NATE	United Kingdom Belgium	Kilos	11	11	22,064 1,000	442 21
	Syria		88	3,728	25,861	3,232		Germany Italy	= = = =	1111	1111	4,000 250 214 35	\$40v
OTHER ACTOR	United Kingdom	Kilos	3.600		02.1	, ř				1	1	27,563	323
	Austria Belgium France Germany		14,000 10,458 10,495 22,469 25,310	0.47 1.02 1.02 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	23,658 19,830 5,400	752 252 253 253 253	OTHER SODIUM COMPOUNDS	United Kingdom Belgium	Kilos	238,986	2,041	220,444	1,847
			000, I 1,507 1,507 02,62	11	0,7,0 0,500 0,500 0,000			France Germany Italy Egypt Syria	====	2,500 93,086 210 4,948	799 799 1	2,699	102 102 —
	Sytta		88,319	1,867	69,518	1,833				259 ,755	3,059	246,482	2,131
DISINFECTANTS	United Kingdom Austria	Z	5,022	283 883	8	1 408	ALCOHOL DENA-	Belgium	Kilos	42,440	1,034	125,488	2,503
	Belgium France Germany Holland		20,200 20,910 4,402	ų l	1,613 2,063 6,797 000,1	41.13 41.13		Holland Hungary Italy Sweden	====	52,479 78,807 20,744 97,517	1,328 1,989 1,989 2,202, 2	65,458 82,530 30,765 19,220	1,217 1,947 608 425
	Italy. Egypt Japan U.S.A.		2,925 2,752 265 9,810	185 433 29 1,135	2,000, 1 0,22, 1 0,500	33 147 2,311		Other Countries Europe Egypt	= = =	_  		3,280 5,132 668	75 119 88
			50,334	4,413	41,483	3,485				294,680	7 ,073	335,061	7,042

			1929	62	0,661					1929		1930	
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	Countries consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
CHLORATE OF PO-	United Kingdom Belgium France Germany Sweden	Kilos	4,080 1,120 28,600	114 35 778			SACCHARINE	United Kingdom Bulgaria France Germany Egypt	Kilos	336	109	3 471 195 400	179 86 234
			33 ,800	927	24,255	632				356	133	1 ,069	504
SULPHUR	United Kingdom France Germany Italy Sweden Bgypt Syria	Kilos	3,600	   4°   0	4,000 20,000 7,000 1,000 366	1 2443 8244 1 0 0 9 9 9 9 9 9 9 9 9 9 9 9	ESSENCES AND ESSENTIAL OILS FOR MAKING PERFUMERY	mobg	Kilos = = = = =	22 2 3 3 3 4 3 5 3 5 3 5 3 5 3 5 5 5 5 5 5 5	86 286 308 308 6	104 104	103 - 103 - 289 - 241
			4,610	55	32,566	391		Switzerland Egypt	= = =	14 18	- I3	۵ ۱۱	-
EPSOM SALT	United Kingdom Germany	Kilos	508 3,250 440	12 18 19	4,864 4,485 450	245 23 23	OTHER ESSENTIAL	D	Kilos	\$12	546	864	689
			4,198	49	662,6	291		Belgium		174	1001	1	120
Снкоме Агим .	United Kingdom France Germany Egypt Syria	Kilos	6,605 II,021	- 244 192	1,016	17 - 29 65		France Germany Holland Italy Spain Switzerland Egypt		2 2 396	321 321 42	1,851 342 35 85 85 85	460444
			177,71	439	6,020	III		Syria U.S.A.	= =	19,330	4 ,404	21	141
ETHYLINE GAS	France	1	1	4	1	1				28,115	7 ,634	4 ,333	2 ,230
GLYCERINE .	United Kingdom France Germany	Kilos	6,365	355	3,882	205	DRUGS, RAW	Austria France Germany. Switzerland	Kilos	11111	01 01 00	11 1 8	11 17
	Control of the Control		6,917	388	3,910	207		Turkey	= =	11	17	28,000	113
VASELINE	Belgium France Germany Italy Syria	Kilos	1,646 30 6,699 1,287	27,883	3,184 326 4,332 2,404	140 22 167 105	DRUGS, PREPARED	United Kingdom Australia India	1111	1 1111	5,764	29,121	6,762
			299, 6	419	10,266	435		Austria Belgium Czechoslovakia	111	111	\$22 37 126	1111	312 140 348

	•		1929	<u>s</u>	1930	0		-	Countries		1929	•	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	-	consigned from	Unit	Quantity	Value	Quantity	Value £P.
DRUGS, PREPARED—	Denmark	1	1	OI		02	Indigo Dyes	:	-	Kilos	3,050	513	901,9	1,03
(continued).	Finland	1	ì	1 °	i	400			Germany	= :	∞	399	1,505	332
	Germany		1 1	8 5099 22 547	1 1	23,176		рщ	Sgypt	= =	260	23	450	108
	Greece	1	1	1	1	1		0)	Syria	=	S	Н	!	1
	Holland	11	11	I 328		1,353					1 061	Aso	8.06T	1.470
	Italy			1,604. I		1,326					4 3901	750	1000	1 34/
	Norway	1	ı	1 ,254	1	194.1	OTHER DYES	:	d Kingdom	Kilos	370	46	19	12
	Poland	1	1	1	ı	9		I	India	=	OI	H	1	I
	Roumania	1	ı	15	i	7			Germany	= :	430	26	518	175
	Sweden			1		777		40.	Switzerland	= =	11	11	308	0.4
	Switzerland	1		2.544		2 .782		т	Egypt	= =	1	ı	151	t
	Egypt	1	1	642	ı	341		0)	Syria	=	316	59	951	17
	Japan	1	1	H	1	H								1
	Syria	1	1	419	1	858					1,126	126	2 ,539	490
	Benzil	1 1	1	76		<b>4</b> 7′	Britis aon	_	Thitad Vinadom	Vilos	000	1 100	8 017	808
	U.S.A.	1		1,723	li	1,940	LAUNDRY	:		=	6,100	•	3,500	194
								ш,	Belgium	=	7,050	240	6,765	25
			1	47 ,321	ı	49,210		-	France	= =	3,523	211	1,449	93
								/ш	Holland	= =	1	1	1,632	141
OTHER CHEMICAL	United Kingdom	1	ı	272	ı	1 ,622		щ	Egypt	=	125	12	1	1
MANUFACTURES	Aden	11		40	1 1				Syria	=	192	IOI	IIO	
	Belgrum	1	1	702	1	<del>[</del> 9]					26,922	1,937	21,608	1,531
	Czechoslovakia	1	1	8	1	35	***	_		1.2.1	1			
	Denmark	1	I	1 .	ı	II.	HENNA		Aden	Kilos	OI CY	HOLO	1 5	1
	Germany			4,566		1 4 7 6 8 8		- 14	France	= =	160	II	10,045	1
	Greece	1	i	1	ı	71		Н	Egypt	=	10,260	353	10,127	326
	Holland	1	ı	135	1	305		4,	Arabia	=	192	8	ı	1
	Hungary	1	1	1	i	so,		-	Iraq	=	23	H	1	1
	Norway	1 1		<u> </u>		310		0.	Turkev	= =	3,395	134	750	23
	Poland	1	i	ı	1	'n								
	Russia	1	1		I	Z.		_			26,401	883	30,513	892
	Sweden		1	7 8	1 1	88	DATATE AND	_	IInited Kingdom	Vilos	74 562	2 501		2.44
	Beyot	1		368	1	27.2	COLOURS	:		11	46,212	1,260	57,609	1,697
	Syria	I	1	144	ı	137		_	Belgium	=	107,535	2,886	93	2,32
	U.S.A.	1	1	515	ı	468			Czechoslovakia	=	1,727	64		25
				8.405		0.810		-	France	= =	86,073	2.086	88 .446	3,634
		_		2					Holland	=	113,184	3,005		20,2
				Ġ		1		П,	Italy	=	255	52		61
ANILINE LYES	Peloinm	80HZ		-	2,010	252 		4 1	Norway	= =	1		2,000	72
	France	: =	84		ı	1			Spain	=	1,100	19	1	1
	Germany	=	11,702	2,704	17,435	3 ,508		-	Switzerland	=	1,500	238		1
	Switzerland	= =	405		) 1,130	156		40	Syria	= =	3,087	173	4 ,389	251
	Egypt	= :	200	91	Ø 6				Turkey	= :	759	4	- 341	1
		:		1	3	`		_		:			-	
			14,289	3,234	21,302	4 ,251					518,429	16,160	509,943	15,422
	_	_						-						

						-							
			1929	6	1930	0		200		1929	6	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
9	GROUP O.—OILS	OILS AND	FATS MANUFACTURES.	UFACTUR	ES.		OTHER MINERAL OIL	United Kingdom	Kilos	1	1	37,231	1,212
CANDLES	United Kingdom Kilos Belgium	Kilos	38.4	36	2,731	153 870		France	: : :	111	111	2,3755	120
	France Germany	= =	4,336	387	769 265	121 45		Sweden	= =	11	11	103	H
	Holland Italy	= =	27,722	1,074	30,575	1,125		Syria	=	1	1	22	
	Poland Roumania		11	11	000, I	æ ∺				1	1	44,336	I ,427
			558 1,130	29 63	78 I ,503	4 47	WAX, PARAFFIN	United Kingdom	Kilos	130	13	144	71
			119, 78	3,658	68 ,478	2 ,923		France	= = :	8	91	4,100	
Kerosene in tins	Roumania Egypt	Tins	3,046 524,141 100	410 60,519 10	177,793	18,737		Poland Egypt U.S.A.	====	832,922 8,168 10,121	202	36,397 10,000 36,397 10,265	1,28 1,28 1,50 1,50
			527,287	66,939	177,793	18,737				51,421	1,389	105,937	2,266
KEROSENE IN OTHER CONTAINERS	Roumania Egypt	Litres	1,908,525	8,651 132,148	4 ,314 ,428 30 ,140 ,978	16,028 150,531	TORPENTINE	United Kingdom	Kilos	345	24	100	
			28,737,084	140 ,799 34 ,45	34 ,455 ,406	166,559		France	= =	158	00 }	319	¥ ;
BENZINE AND OTHER MOTOR SPIRITS	Roumania Egypt	Tins	3,024 752,242	650	875,937			Holland Sweden Egypt		3,615	199 	2,072 25 5,648 1,260	173
:	Зутів	=	755 ,480	05 511, 861	876,150	222,107				10,913	358	9 ,424	290
BENZINE AND	France	Litres		639	10,000	231	VARNISH	United Kingdom India	Kilos	932	114	2 3485	296
:	Roumania Egypt Syria	= = =	1,281 134,786 957	2 ,843 19	249,265	2 <del>1</del> 2 4 38 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Austria Belgium Czechoslovakia		3,439 6,278 460	309	7,368	817
	O.S.A.		152,024	3,514	400,696	\$ ,201		France Germany	= = =	3,827	34.4 484	6,158	1 69
TO OXITA OTHER	I Inited Window			0 0	62 230	600 1		Italy Egypt	= =	_ 222	% 	891 145	30
AND GREASE	Belgium		134 979 306 447	2,938	174,339	2.54 2.54 2.55 2.55 2.55				15,825	1,219	35,267	3,023
	Holland Roumania		62,137  395,833	2,936	95,503 16,255 267,191	2,702 391 2,100 -	LAUNDRY SOAP	United Kingdom France	Kilos	10,544	3,541	14,814	1,876
	Egypt Trad	: : :	471 ,885	8,425	439 259	7,745		Greece		79	500	183	1
	Syria Turkey	: : :	778	· · ·	27.2	,8 4		Egypt Syria			22 65	169	6.0
	I ransjordan U.S.A	= =	198 291,988	6,719	420,401	9,882		Turkey	= =	8,235	230	I ,353	69
			1,717,340	29,135	1 ,595 ,025	30,140				143,166	5,128	98,820	4,167
-		_											

	Countries		1929	61	1930	Q		Countries		1929	6	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
Toilet Soap	United Kingdom	Kilos	4,077		4	648	UPPER LEATHER, DESIGNED,	United Kingdom India	Kilos	102	119	286	296
	France		4 ,838 811	m H	нн	105 102	GLAZED CHAMOIS AND KID	Austria	= =	162	180		767 10
	Holland	= =	291	i		e i	LEATHER	Czechoslovakia France	= =	491	38		33
	Poland Revot	= =	l I		<b>.</b>	<b>=</b> 1		Germany	= :	1,534	1,734	1,2	1,29
	: :		669	53	559	% 		Hungary	= :	12	6	050	.89
	:	:	20 01	;		8		Russia	= =	1	1		200
			10,3903	1/061		933		Switzerland	= =	131	144		OI
								Egypt	= =	1,128	1,301	433	446
								Turkey	= =	4.007	6.672	"	4.676
OTHER SOAP	United Kingdom	2	2,276	116	235	59				I COST	1060		lost o
	France	= =	S (	i	 	9 <u>1</u>				9,182	11,528	760,7	8 2490
	Germany		e   84	7 7 1		o S	Отняв Прряв	United Kingdom	Kilos	845	163	849	ATA
	Egypt	=	1	1	280	22	LEATHER	India		192	150	•	† !
			6,083	339	1,205	82		Belgium	= =	3,357	2,040	n m	1,871
,								Czechoslovakia	= =	2,408	2,139		2,21
OTHER OILS AND FATS MANUFAC-								Germany	= =	6,060	3,919	S	3,051
TURES NOT ELSE	Accumon a	Kilos	Ş	ç		I		Hungary	=	2,864	2,833	6,9	7,10
	_							Poland	= =	1 222	1	27	13
								Yugoslavia	= =	203	58	39	
GRO	GROUP P.—LEATHER AND MANUFACTURES THEREOF,	AND	MANUFAC	TURES TI	HEREOF.			Other Countries Europe	=	1	١	12	
								Egypt	= :	12,600	6,767	5,58	3,119
SOLE LEATHER AND TANNED HIDES	United Kingdom Kilos	Kilos	5 ,739	1,045	994	175		U.S.A.	= =	228	305		992
	Ceylon		1,106			'				65,758	30,943	68,926	30,387
	• -	==	14,308	1 6	01 80 4	182	LEATHER USED FOR	United Kingdom	Kilos	817	550	466	211
	Czechoslovakia	= =	<u>2</u>	•	o, O,	164	UPHOLSTRY AND	Austria		68	00 0		248
	France	= :	27,829	4 ,796	181	3,268	THER GOODS	Germany	= =	1,736	1,298	н	1,189
	Hungary Italy	= = =	5,250 1,996		36,188 1,36	2,4 84,8 2,6 3,6 3,6		Italy		119	71	580	333
	Switzerland	= :	33		1	11		Syria	=	1	1	8	
	Egypt		68,613	9,268	147,786	17,800				3,210	2,180	2 ,733	I ,844
	U.S.A.		2 3086			۱۱	OTHER LEATHER	United Kingdom Syria	Kilos	132	63 61	11	1.1
			150.522	30, 20,	254.043	24.120				Jes	100		

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			1929	62	1930	0				1929	•	1930	_
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
HAND BAGS AND	United Kingdom		I	109	1	III	GROUP Q.—PA	-PAPER AND CARD	CARDBOARD		AND MANUFACTURES THEREOF	RES THE	LEOF
POCKET BOOKS OF LEATHER	Australia	1	ı	4	1	3	PLAYING CARDS	United Kingdom   Packs.	Packs.	6,247	217	7 ,559	324
	_	1	1	1	1	4		Austria	Ξ	7,530	132	5,750	113
	Austria	11	11	481		1,014		Belgium	= :	7,795	113	19,093	291
	Czechoslovakia	1	1	96	1	24		Germany	=	120/07	- 1/3	44	22
	France	1	ı	874	Ì	435		Holland	=	861	6	381	61
	Germany	1	1	086	1	1,311		:	=	288	S		1
		1	1	IO		35		Syria	= :	m C	1	1,584	24
	Poland	1	11	54		30				200	4		
	Switzerland	1	1	7 1	1	43				44.863	159	57.575	1,029
	Egypt	1	1	308	1	215					,		
	Rhodes	1	1	3	1	1							
	Syria	1	1	300	1	337	CIGARETTE PAPER	Austria	Kilos	4 ,606	266	2,249	284
	Argentine	1	1	1	1	3	IN ROLLS	Czechoslovakia	11	1 ,979	273	139	
	Mexico	1	ı	١	1	7		France	=	30,846	3,449	12,150	080° I
	U.S.A.	1	1	30	1	14		Germany	=	474	29	240	w.
	Other Countries			,				Holland	= =	6 630	1	131	141
	Ашепса	1	1	4	1	1		Fount Fount	= =	5 5039	900	1,501	91
				2 360	ı	3.636		Spria	= =	22.1	342	321	1
				3 3309		33040		Transjordan	= =	00	4 6	1	1
BELTING FOR	United Kingdom	1	1	358	1	451					,		
MACHINERY	Austria	I	1	63	1	105				46,993	5 ,473	118, 91	1,697
	Czechoslovakia	11		36	11	228							
	France	1	ı	305	ı	265	OTHER CIGARETTE	Austria	Kilos	112	45	1	1
	Germany	1	1	2,978	1	3,243	PAPER	Germany	=	30	29	1	1
	Holland	1	ı	49	1	1		Egypt	=	228	48	1	I
	Hungary	1	ı	I	1	72		Syria	=	147	48	211	93
	:	1	1	917		100		1 urkey	=	875	314	1,441	47
	O.S.D	1		30						1 .302	484	1.652	563
			ı	5,164	١	5,042				-666	-	1000	
T as a second	11 17:			10		100-			17:11		•	1	,
MANTHACTTIBES	India India	11	11	200		700	OPANGES	Germany	SOTT	84 .600	3 3357	22.012	1240
NOT ELSEWHERE	Cyprus	1	ı	8	1	1		Holland	=	15,319			1
SPECIFIED	Union of South			1				Norway	Ξ	27,632		896, 6	301
	Africa	1	1	I	ı	1		Roumania	=	5,507		ı	ı
		1	ı	274	ı	142			=	127,238	3	453,739	12,577
	Belgium	1	1	OII	1	154		Egypt	=	1	1	5 ,543	130
	S	1	1	54	1	747		эупа	=	ı	ı	9 3570	249
		11	11	155	11	1 040				CAC CTC	906 11	728 222	20.00
	Holland	1	1	010	1	11				3/45	21,300	/20 3334	20,330
	b	1	-	1	1								
	Italy	1	1	1	1	52	OTHER PAPER FOR	United Kingdom	Kilos	15.600	300	2.320	89
	Poland	1	1	TO	1	1	PACKING	Austria	-	74.060	1 .740	50.157	1.00
	Switzerland	1	1	33	ı	99		Belgium		62,207	1,375	68 ,276	I ,30
	Yugoslavia	1	1	1	ı	I		Czechoslovakia	=	12,226	251	12,101	26
	Egypt	1	1	522	1	420		Finland	=	10,695	188	22,437	38
	Morocco	1	1	7	1	1		France	11	oi, oi	253	14,024	31
	Irad	1	1	50	1	43		Germany	=	691,362	10,244	528,540	6,23
	Syria	1	1	790° I	1	996		Holland	=	33,889	572	15,521	210
	Mexico	1	1	1	1	1		Italy	=	19,522	425	5 ,709	196
	U.S.A	1	1	128	1	33	-	Latvia	=	698, 11	355	6,210	12
				0,20		, 000							

			1929	•	1930	0				1929	6	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value ÇP.	Quantity	Value £P.
OTHER PAPER FOR PACKING (continued).	Norway Sweden Yugoslavia Other Countries Burope Egypt Syria	Kilos	4,633 92,800 — 3,373 II,509 50	2,133 - 100 IO0 443 I	8,966 8,966 8,969 4,181	3,861 162 162 155	OTHER SORTS OF PAPER	United Kingdom Austria Belgium Czechoslovakia. France Germany	辺	3,576 5,276 5,276 1,571 3,554 3,79		2,910 6,625 16,017 2,732 6,118 33,311 2,572	256 989 324 324 358 1,749
			1,054,001	18,571	922, 727	14,420		Norway Sweden Egypt	====	9,268 2,090, 1 0,25,09	w 4		363
PAPER FOR PRINTING	United Kingdom Austria Belgium	3	2,930 509,359 786	13,605	20,260 554,485 72,412	471 14,546 1,343		Turkey U.S.A. Other Countries America	====	485 350 1,035	98 2	25, 100	104
	Finland	= = =	7,746	217	13,393	274				55,104	3 ,745	117,3745	5 ,323
	Germany Holland Italy. Sweden Yugoslavia Egypt Syria. U.S.A.		207 272 8 ,806 118 ,455 16 ,455 52 ,896 6 ,452 4 ,626 561	2,907 2,094 2,094 1,132 247 128 87	328,268 114,733 35,369 65,203 1,206	2,73 53 606 1,249 18	CARDBOARD	United Kingdom Austria Belgium Finland	Kilos	ol 522, 527 1,000, 1	3,211 OI		2,748
			1 ,003 ,449	25,481	1,227,254	29,623		France Germany	= = :	243,234	3,324		3,063
								Italy Sweden Yugoslavia	= = = =	5,142) 5,100 193,461 50 000	2,531 596 596	14	3,949
PAPER PARAFFIN AND WAXED	Austria Belgium	Kilos	1,008	1 30	83	11 -		Egypt Syria Turkey	= = =	106,858	1,381	60,515	746
	Holland Italy U.S.A.		111	111		048				848 ,444	11,539	866,178	12,036
			1,230	53	5,126	761	EMPTY CIGARETTE AND TOBACCO BOXES	Bgypt	Kilos	81,411	4 ,722	244	OI
PAPER FOR ROOFING ARRED OR OTHER- WISE	United Kingdom Belgium France Germany Italy Roumania Yugoslavia Bgypt	Kilos	1,100 32,758 23,288 32,822 30,932	37 512 334 547 - 472	2,936 13,921 16,536 34,174 3,600 42,612 15,025 3,765	67 153 234 238 538 741 151	OTHER EMPTY BOXES OF PAPER AND CARTON	United Kingdom France Germany Egypt Syria	11111	11111	33 I 6	TITT	
			121,454	1,922	132,569	2,035				1	84	1	81

			1929	6	0È61	o o				1929	6
ARTICLES	Countries consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.
PAPER AND CARD- BOADD OTHER MANUFACTURES NOT ELSEWHERE SPECIFIED	United Kingdom India Austria Austria Belgium Czechoslovakia France Germany Greece	11111111	111111111	261 27.77 28.82 24.68 24.88 26	111111111	306 936 174 57 82 3,756	BICYCLES, TRICY- CLES AND MONO- CYCLES	United Kingdom Canada Canada Belgium France Germany Holland Italy Poland Roumania Suirzeelond		116 319 150 150	415 4 4 15 543 0 1 0 1 6 4 4
	Hungary Italy Poland Roumania Sweden Swizzerland Egypt	111111	111111	07 - 4818,1		7 6 7 1 553 1 480		Bgypt Syria. U.S.A.		I I I E13	37 22 22 9
	Japan Syria Turkey U.S.A. Other Countries America	1111	1111 1	88 1 978 1 8 465	1111 1 1	19 122 29 1,182 1 1	CARRIAGES	France Roumania Egypt Syria Transjordan	11111	11111	34 10 10 10 88
GF.	GROUP R.—VEHICLES, LOCOMOTIVES AND SHIPS.	CES, LC	COMOTIV	TES AND 8	HIPS.	80,00	Perambulators	United Kingdom Austria Belgium Czechoslovakia France	11111	11111	296 177 3 8 8
	Cyprus Malta. Belgium France Germany Greece. Italy		 24 91 90 14 91 90	6,654 6,654 1,754 1,012 1,012	1				11111	11111	1,746 282 3 15 15
	Syria Turkey U.S.A.		29 I S2I 823	91,159	511	14,676 3,410 106,183 101,485	OTHER SORTS OF VEHICLES	United Kingdom France Germany	111	111	947 96 1,043
Motor Cycles	United Kingdom Belgium France Germany Egypt	o = = = = = Z	\$ 40 mmn	2 ,574 180 139 144 145			Tractors	France Germany Italy. Sweden Egypt Syria. U.S.A.	Š. = = = = =	11111111	2,059 445 879 8662 8622 117,81
			25	1,677	1 12	ړې	STEAM ROLLERS	United Kingdom	- 1	1	1

Chined Kingdom   Chin	Comingred From   United Kingdom   China   Comingred From   China   C		Countries		1929	6	1930	0				1929	0,	1930	0
Cubied Kingdom   Cubi	Cubied Kingdom   Cubi	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
Chirch Kingdom   Klob   4,356   693   9,135   1,344   Farm Coarra Ann   Egypt   1   1   1   1   1   1   1   1   1	United Kingdom Kilos 4.336 6.65 9 153 1.334 Ant CAATS AND United Kingdom Kilos 4.336 6.65 9 1.634 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.45 1.454 2.455 1	M	United Kingdom Germany	4	111	626	111	153 172 642	SHIPS AND BOATS	United Kingdom Egypt Syria	o = =	133			1,500 748 637
United Kingdom Kilos 4,336 693 9,133 1,534 ARI CAPETS NO. PART TIBRED C. Consider Management of the control of	Chined Kingdom Kidos   4,336   693   9,135   1,334   Transator   Beyot   Commission   Commissi				1	626	1	196				17	3 ,309		2,885
Chined Kingdom   1,387   199   1946   1971   199   1946   199   1946	Change   C	PARTS AND ACCES-	United Kingdom		4,336	693	9,135	1,334	AIR CRAFTS AND PARTS THEREOF	Egypt	1	1	ı	1	1 z80
Highland   1974   171	Highliand   1974   177   173   174   175	SORIES OF BICYCLES, TRICY-		= = :	1,287	199	848	164		GROUP S.—R	UBBEF	MANUFA	CTURES.		
Political Control	Political Control of Politic	CYCLES			54	12	1/3134	21 21	RUBBER TYRES AND THERS	United Kingdom	Kilos	12,662	2,741		8,877
United Kingdom	United Kingdom		Poland Switzerland U.S.A.	===	111		103 171 172	14 17 23	•	Austria Belgium France		39,979 311	757 78 78 78 89,8		— 911 6,870
United Kingdom	United Kingdom				24,989	3 ,374	27,778	3 ,849		Germany Holland	:	18,810	4 1339		2 407 137
United Kingdom	United Kingdom   2,556   4,440   5,574   1,595   1,5									Poland	= =	11,380	15	•	
Committee   Comm	Turkey   Cambridge   Cambrid	ARTS AND ACCES-	United Kingdom	1	ı	2,560	I	4 ,440		Russia Egypt Syria	= = =	1,003	263 2,130		387 787 787
December   Cacchoslovakia   Cacchoslov	Belgium   Cacholovakia.	SORIES OF MECHA- NICALLY PROPEL-	Canada	11	11	8	11	45		Turkey U.S.A.	= =	9536	24,786	ä	59 27 ,333
Pennet   P	Particle   Particle	LED VEHICLES	Belgium	11	11	189	11	2,958			•	218,899	47 ,743	1	47 ,994
Holland   Holland   Holge   Holland   Holge   Holland   Holge   Holland   Holge   Holland   Holge   Holland   Holge   Holland   Holge   Holland   Holge   Holland   Holge   Holland   Ho	Householder   1,955		Denmark	11	11	1,359	11	976	RUBBER HEELS AND	United Kingdom			1		
Hungary   Hung	Hungary   Hung		Germany	11	11	1,058	11	11,985	:	Austria	= =	6,251			
Switzerland	Switzerland         Begypt         Poland         In 370           Switzerland         1 3,590         1 13,70         1 13,70           Switzerland         2 3,086         2 3,964         1 11,023         1 11,023         1 11,023         1 11,023         1 11,033 <td></td> <td>Hungary</td> <td>11</td> <td>11</td> <td>37</td> <td>11</td> <td>532</td> <th></th> <td>Czechoslovakia Germany</td> <td>= =</td> <td>22,786</td> <td></td> <td></td> <td>- 1 ,245</td>		Hungary	11	11	37	11	532		Czechoslovakia Germany	= =	22,786			- 1 ,245
Spring	Expyr   Syria   1,118   2,964   Syria   1,1736   11,022   111   469     Fransbordan   12,931   11,683   RUBBER, OTHER   United Kingdom   28,762   2,964   1,317   11,177   Runaria   1,292   1,171   1,177   Rugaria   1,171   1,177   1,171   1,177   1,171   1,177		and	11	11	00 60		99		Poland Egypt	= =	11	• •		158
Trunkey	Turkey   T		Egypt	11	11	7,118		5,964		Syria U.S.A.	= =	763	111 811		55 616 616
U.S.A.         Li.583         RUBBER, OTHER Canada         United Kingdom         Canada         23,908         12,908 <td>U.S.A.         U.S.A.         U.S.A.         U.S.A.         Property         Property         Predict</td> <td></td> <td>Turkey</td> <td>11</td> <td>11</td> <td>_ IS</td> <td>11</td> <td>947</td> <th></th> <td></td> <td></td> <td>42 ,195</td> <td></td> <td></td> <td>3,425</td>	U.S.A.         U.S.A.         U.S.A.         U.S.A.         Property         Property         Predict		Turkey	11	11	_ IS	11	947				42 ,195			3,425
America   Amer	America		U.S.A.	1	1	12,831	1	11,683	Dinam	11 1 V 1					3
Cacchoslovakia.   Cachoslovakia.   Cacchoslovakia.   Cachoslovakia.	Varieties   Cachoslovakia		America	1	ı	3	1	1	MANUFACTURES	Canada	11	 	y 2 20		֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟ ֓֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֓֞֞֞֞֞֞֞֞֞֞
United Kingdom         108         —         45         France         —         551         —         252         —         —         1,562         —         —         —         551         —         —         551         —         —         551         —         —         551         —         —         550         —	United Kingdom         —         571         —         532         —         571         —         571         —         571         —         571         —         571         —         571         —         571         —         571         —         571         —         571         —         —         571         —         —         571         —         —         571         —         —         3         —         —         3         —         —         3         —         —         3         —         —         —         3         —         —         —         3         —         —         —         3         — <td></td> <td></td> <td></td> <td>ı</td> <td>28,762</td> <td>1</td> <td>32,498</td> <th>NOT ELSEWHERE SPECIFIED</th> <td>Austria Belgium</td> <td>   </td> <td>11</td> <td>2,908 1</td> <td>   </td> <td>4 4 89</td>				ı	28,762	1	32,498	NOT ELSEWHERE SPECIFIED	Austria Belgium		11	2,908 1		4 4 89
United Kingdom         108         45         Germany         1,562         1           Czechoslovakia         210         45         Hulland         22         22           France.         114         1,117         Hugary         895         125           France.         114         1,117         125         125           Germany.         124         1,117         125         125           Syria.         10         Rounania.         125         125           Nussia.         10         Russia.         12         12           U.S.A         2         210         Swirerland         2         2           10         1,382         50         1         50         1           10         1,382         1,382         50         1         771	United Kingdom         108         -         45         Gerece         -         1,562         -           Czechoslovakia         -         45         Holland         -         22         -           France         -         -         45         Hungary         -         -         22           France         -									Czechoslovakia France	11	11	2 <b>5</b> 2 571		9,9,
Holland	Holland	ARTS AND ACCES-	United Kingdom	1	1	108	1	1		Germany	11	11	1,562		1 ,92
Germany	Germany	SORIES OF NON MECHANICALLY	Czechoslovakia	11	11	210	11	45		Holland	11	11	22 805	11	30 1,392
Survey   Solution	Syriation   Columbia		Germany	1	1	405	1	711,1		Italy	ı	i	125	1 1	911
Russia   2   2	Switzerland		Syria		H	47	11	OI		Poland Roumania	11	1 1	21 1	1 1	
Egypt     50       Syria     50       U.S.A.     71	Egypt Syria Solution	100111	Turkey		11	1	1.1	210		Russia Switzerland	11	11	0 0	11	
Ú.S.A.	Ú.S.A				1	866	1	1,382		Egypt Swria	11	11	, & &	11	407
	1			V.		İ	Ì			U.S.A.	1	ı	71	1	263

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1822 666 1056 112 20 20 11 11 11 11 1438

Value

1930 Quantity

Other   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   QP.				6261	6	1930					1929	0	
Childred Kingdom   No.   1	ARTICLES	Countries consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Qua
United Kingdom Kilos   1.590		GROUP T.—MJ	SCELI		ARTICLES					No.	I	4	
Charles   Char	CARTRIDGES, FILLED	United Kingdom		100 ,400	648	391,127	2,141		France	= =	7	1	
Cartenary   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		Belgium	= =	29,000 1,580	127	69 00, 60 7, 500	, 383 383 383 383 383 383 383 383 383 383		Germany	= =	11	11	
Transjorden   25,800   186   2,850   199		Germany	= =	% 9,905	1467	116,023 650	616 5			1	3	9	
Usika Kingdom Kilos		Syria Transiordan	= =	25,800	186	2,850	e I						
United Kingdom Kilos — — 15,596 645,659 3.471 Ruras And United Kingdom No. — — — — — — — — — — — — — — — — — — —		U.S.A.	=	30,000	156	58,500	329						
United Kingdom Kilos   1,500   2,500   3,500   5,500   6,500				276,735	1,598	645,650	3 ,471		United Kingdom Belgium	No.	11	11	
Cachelorakia         No.         -         -         6,000         2           Germany         1,000         12         4,500         6											1	1	
Contract Kingdom Kilos   1,500   12   4,500   6   6   6   6   6   6   6   6   6	CARTRIDGES, UN-	United Kingdom		11	11	869	<b>64 ∞</b>			1			
United Kingdom Kilos   1,500   2,300   5   3,000   5   3,000   5   3,000   5   3,000   5   3,000   5   3,000   5   3,000   5   3,000   5   3,000   5   5,000   5		Germany	= =	4,000		4 ,500	יסי						
United Kingdom         Kilos         —         47/5         151         District Mined         Certain Mined         Indiced Mined         Certain Mined         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced         Indiced <t< td=""><th></th><td>Syria U.S.A.</td><td>= =</td><td>1 I 8 8</td><td><u>v</u></td><td>3,000 1,500</td><td><b>o</b> w<sub>.</sub></td><td>GUNS, SINGLE</td><td>:</td><td>No.</td><td>1</td><td>1</td><td></td></t<>		Syria U.S.A.	= =	1 I 8 8	<u>v</u>	3,000 1,500	<b>o</b> w <sub>.</sub>	GUNS, SINGLE	:	No.	1	1	
United Kingdom Kilos			-	9	19	15,990	27		Germany	= =	1	1	
United Kingdom Kilos			•						Egypt	= =	н 9 э	101	
United Kingdom         Kilos         —         12,495         1,095         OTHER GUNS         United Kingdom         No.         12           United Kingdom         Kilos         —         8,566         690         OTHER GUNS         United Kingdom         No.         12           United Kingdom         Kilos         —         43         2,201         475         France         13           Czechoslovakia         —         —         43         2,201         475         France         13           Czechoslovakia         —         —         43         2,201         475         France         13           Czechoslovakia         —         —         43         2,201         475         France         13           Eggyu         —         —         139         2,378         297         United Kingdom         13           France         —         —         1,206         6,670         1,091         AutroMATIC PRINCIS         1           Belgium         —         —         1,226         6,670         1,091         AutroMATIC PRINCIS         1           Belgium         —         1,326         99         8,000         2,801         32		United Kingdom	Kilos	ı	1	476	1\$1		U.S.A	= =	- 7	0 10	
United Kingdom         Kilos         —         —         12,495         1,095         OTHER GUNS         United Kingdom         No.         12           United Kingdom         Kilos         —         8,660         690         OTHER GUNS         United Kingdom         No.         12           United Kingdom         Kilos         —         43         2,201         475         France         13           Czechoslovskia         "         —         43         420         475         France         13           Ecgermany         "         —         1,223         462         69         U.S.A         U.S.A         13           France         "         —         1,23         2,37         297         160         U.S.A         1,23         1,73         1,60         1,69	BLASTING POWDER										12	21	
United Kingdom         Kilos         —         8,660         690         OTHER GUNS         United Kingdom         No.         12           United Kingdom         Kilos         —         8,660         690         OTHER GUNS         United Kingdom         No.         12           Austria         —         43         420         47         France         13         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14 <t< td=""><th>GELIGNITE</th><td>United Kingdom</td><td>Kilos</td><td>1</td><td></td><td>12 ,495</td><td>1,095</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	GELIGNITE	United Kingdom	Kilos	1		12 ,495	1,095						
United Kingdom   Kilos	OTHER FXPI OSTURA	United Kinedom		l	l	8,660	9			No.	12	127	
United Kingdom   Kilos	OTHER EXPLOSIVES	Omica Nangaom		1	1	90,0	8		France	= =	23	37	
Czechoslovakia   1					Ġ		į		Germany	= =	SI	15	
Cacchoslovakia,	PUSES, DETONATORS AND	Austria		 	381	2 ,201 420	475 47		Syria	= =	75	579	
France   F		Czechoslovakia Belgium	= =	11	223	251 462	ళ్ళ		I ransjordan	= =	N 00	35	
Egypt   Egypt   1,50   1,500		France Germany		11	199 130	2,378	1691 1691		Other Countries America	=	1	1	
United Kingdom Kilos I,550 60 2,801 93 AUTOMATIC PISTOLS United Kingdom No. 2  Belgium No. 2  Belgium No. 2  Germany		Egypt Syria	= = :	111	212	187	۰ <u>%</u> ا				190	1,287	
United Kingdom Kilos 1,550 60 2,801 93 ANTOMATIC PISTOLS United Kingdom No. 2  Belgium 91 92 8,600 228 Italy 13,250 99 8,000 228 Syria 130 5,021 173 11,967 381			:		1 ,206	امّ	160,1						
United Kingdom Kilos I ,550 60 2,801 93 AND Revolvers Belgium Belgium 91 92 868 30 Transjordan 3,250 99 8,000 228 Transjordan 3,250 5,021 173 11,967 381								AUTOMATIC PISTOLS	United Kingdom	No.	14	00	
Belgium         "         91         9 868         27         Barriar         "         4 Syria           Germany         "         3,250         99         8,000         228         Transjordan         "         5           Syria         "         5         0021         17,3         11,967         381         14		United Kingdom	Kilos	1,550	8	2,801	83	AND REVOLVERS	Belgium		1	1	
3.250 99 8,000 228 Transjordan		Belgium		1	ı	8,78 8,78 8,78 8,78 8,78 8,78 8,78 8,78	720		Egypt		44	81	
173 11,967 381		Italy. Syria		3,250	,8, <sub>2</sub> ,	8 00,0 20	22 88 80 80 80 80 80 80 80 80 80 80 80 80	Continue I	Transjordan U.S.A.	==	1	1	
			-	5,021	173	11,967	381			-	14	52	

			1929	6	1930	0				1929	6	1930	
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
PARTS OF GUNS, RIFLES AND	United Kingdom Belgium	11	11	11	11	16	BLACKING AND POLISH	United Kingdom	11	11	2 ,949	11	3,986
PISTOLS	France	11			11	, 7 <sub>4</sub>		Belgium Czechoslovakia	11	11		11	737
	: :	i	l	7	1	r mo		France	I	i	255	i	38
	U.S.A	ı	-	,	1	•		Greece	H	i i	1	11	2 281 10
			ı	77	I	82		Holland	I	ı	298	ı	226
FIRE EXTINGUISHERS	United Kingdom			715		\$68		Poland	1 1		I	11	<b>ю</b> н
	Germany		11	138	11	189 200		Egypt	11	1 1	, 13 13 13 13 13 13 13 13 13 13 13 13 13 1	11	<b>4</b> ,
	Egypt	11		172	1	S11.		Turkey	1		1 4	1	1
	Syria	ı	-	1	1	4		U.S.A	ı	1	402	i	475
			ı	1,025	ı	1,581				i	5 ,869	i	7,513
ANTIQUITIES	United Kingdom	1	ı	80	ı	25							
	Germany	1 1	 	2.4	1	<u>.</u>							
	Syria	1	1	201	1 1		Doore nontrep	Ilnited Vinedom			,		
	O.S.B.			C.		*	DOOMS, FALMING	Aden	1	1	4. V.V.	1	y Y Y Y
-			1	332	i	129		Australia	1 1	1 1	22	1 1	i
ART WORKS	United Kingdom	١	ı	1	i	58		Canada	1	1	75	11	۶ ا
	India	1	11	1 1	1 1	v, t		Cyprus	H	11	8	H	i
	Austria				1	<b>~</b> m		Austria	Ī	1	\$24		716
	France	H	11	920	11	I ,II3 63		Seignum	1 1	i i	71		63
	Holland	ı	1	500	i	·		Denmark.	ı	I	6	ı	, <b>v</b> ,
	Poland		11	410	1 1	7 9 9		Germany	1 1	1 1	7,508 808,7	11	4 166, 166,
	Spain	1 1	11	1	1 1	۲		Greece	H	1 1	œ ç	1 1	S 5
	Egypt			8	ı	33		Hungary	ı	ı	, I.	1	61
	Persia Svria	11	 	e g		۱ ۵		Latvia	П	11	1,008	1 1	453 4
	Turkey	11	1 1	<u>.</u>	1 1	1	-	Norway	1 1	11	1 .	11	. K. X
				3 ,				Roumania	i	i	212	ı	4
			1	1,877	1	1,832		Russia Spain	1 1	H	123	11	<i>L</i> 1
BASKET WARE	United Kingdom	1	ı	71	ı	wy		Sweden	ı	ı	2	1	4,
	Cyprus	1 1	11	33	11	8 % 8 %		Other Countries	I	i	4/	l	101
	Czechoslovakia	ı	1	1	1	% %		Europe		1 1	36	11	60
	Germany		11	દ્ધ	11	) <b>6</b> <b>6</b>		Morocco	11		1		4 4
	Greece	1	1		11	mp		Tunis .	11	1 1	4	11	« 
	Italy		1	ŀ	ı	7		Iraq	ı	ı	89	ı	1 <b>6</b>
-	Russia	1	11	Ş		, y		Syria	1 1	1 1	1 230	1 1	1,306 118
	Syria	1	1	296	ı	399		U.S.A.	ı	i	1,734	i	929
		•	1	616, 1	1	1,715				1	25,823	ı	22,154
-	-	<u>.</u>					-	_					

			6261	6	1930	0				6261	6	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
ADVERTISING AND PRINTED MATTERS	United Kingdom Aden	11	11	1,118	11	2,034	OTHER BRUSHES	United Kingdom		included		1	8
	Australia Irish Free State	11	11	11	11	4 4	FOR DOMESTIC USE	Austria	11	within Brooms		11	21 330
	Canada	i	1		1	H		France	1 1	İ		1 1	28
	Belgium	11	l 1	333	11	23 23		Hungary	11	l		11	8 1 8 1
	Czechoslovakia	1	1	<b>4</b>	i	98		Italy	1			ı	84
	France	1 1	1 1	1 263	1 1	I 425		Switzerland				11	158
	Germany	i	ı	1,136	1	1 438		Egypt	i			1	12
	Holland	i	 	103	ı	25. 4.00		Syria	1			i	S
	Italy.	l	11	818	1 1	486		O.S.A	ı	ı	1	1	52
	Norway	1	1	H	1	٠ ا				1	1	1	1,289
	Poland	j	1	91	ı	o,							
	Kussia	1		HE.	i	0, 1							
	Sweden			- 4	11	7							
	Switzerland	I	1	138	1	84	CAPSULES FOR	United Kingdom	1	1	962		1,381
	Egypt	ı	1	2,254	ı	9,261	Bottles	Austria	1	i			<b>~</b>
	:	1 1		03	1 1	23I		Czechoslovakia	1 1		11	1 1	17
	U.S.A.		1	388	1	, 60 <u>7</u>		France		1			7
								Germany	l	١	412		86
			1	989, 9	1	15,139		Italy	1 1	11	15		647
BROOMS	United Kingdom	I	1	151	ı	43		Spain	1	1	246		135
	Austria	i	ı	128	ı	1		Switzerland	1		. ` I		'n
	Czechoslovakia	1	1	306		17		Egypt		1 1	<b>9</b> 		22
	France	1 1		143		" 							5
	Germany.	1	ı	1,995	1	12				ı	115, 1	ı	2 ,953
	Greece	ı	1	<b>578</b>	1	711							
	Hungary	1 1	1 1	음 	1 1	, 1							
	Italy			2,817		3.124							
	Poland	ı	1	87	ı	S	CELLULOID SHEETS	France	<u> </u>		1	81	m
	Koumania	1	1 1	1	1 1	79		Germany	= :	1 1	1 1	0,893	
	Egypt	1		86	ı	26							
	Iraq	1	1	4	i	i				i	i	166, 9	521
	Malay States			7 7 7	1 1	¥28							
	Turkev			4000		S 9							
	U.S.A	ı	1	118	i								
				7.831	1	5 ,307	COTTON AND GAUZE,	United Kingdom	Kilos	3,669	H	5 442	1 483
į	17. 5					•	ANTISEPTIC	Austria		3,553			19
SHAVING RRITCHES	Onited Kingdom		uncluded		11	300		Czechoslowakia	= :		•	•	220
	Czechoslovakia	ı	Brooms			; ;		France	: <b>:</b>	986	195	1,914	226
	France	1			1	106		Germany	=	661,6			925
	Germany				1 1	88		Housing	= :	1		•	l
	Poland	l			1			Switzerland	: :	1,092	195	2,077	276
	Egypt	1			1	1		Egypt	=	1,250			
	Japan Syria	1 1			1 1	3.5				159, 72	4.332	33.435	4,531
	Ú.S.A.	i			ļ	38							
			1	1	1	1,763							
		_	İ	Ì		:							

	Ç		1929		1930	<u>o</u>				1929	<u> </u>	1930	Q
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value ÇP.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantify	Value LP.
AANUPAC-	United Kingdom	1	1	266	1	29	GOLDSMITH'S WARE	Switzerland	1	i	4.	1 1	
TUKES	Relgium	I I	1 1	77	1 1	٥	AND GOLD PLATED WARE	Iraq	1 1	11	12	1	<b>3</b>
	France	1 1	11	184	1 1	I	(continued).	Syria	11	1 1	e I	11	4 4
	Poland			, <del>4</del>	l I	 }		U.S.A.	1	1	119	i	17
	Portugal	1	ı	28	i	41		Other Countries				1	ļ
	Switzerland		1 1	1		4 8		America	l	1	4		
	:	I	ı	37	ı	Ì							
	Algeria	ı	ı	1	1	39				I	194	l	788
	Japan Svria	1 1		22.	11	1 1							
			1	917	ı	1 ,539				_			
CURIOS AND	United Kingdom	1	1	136	1	171	SILVERSMITH'S WARE	United Kingdom	1	1	975	Ιİ	2,886
PIETY	Austria		11	o oo	1 1	Ιi	PLATED WARE	Australia	11	ll	4		? Q
	Belgium	i	ı	12	1	53		India	1	i	77	1	227
	Czechoslovakia	I	1	9	i	;		Canada				1 1	ا
	Germany	11	11	1.071	1 1	2 ,541 697		Cyprus	1 1	1 1	ı	1	<b>-</b> 14
	Greece	1	1	1	1	, % , 73		Malta	ı	I	1	i	7
	Holland	1	1		ı	S S		Union of South					•
	Italy	1 1	11	475		1,350		Other British	1	l	N	ı	m
	Spain	ı	1	1	1	1 <b>2</b>		Possessions	١	1	8	١	21
	Switzerland	١	I	54	ı	9		Austria	1	I	2,866	I	2,174
	Cther Countries	i		-	ı	١		Seignum Czechoslovakia	1 1	1 1	97	11	165 61
	Royat		1	17	1	98		France	1	ı	1.430	i	2,793
	Tunis	i	1	ĺ	i	} <b>v</b>		_	ı	ł	5,905	I	4 ,763
	Iraq	I	1	8	ı	25		Greece	I	1	H	I	•
	Syria	1	11	21		81 82 7		Hungary	1		17		o v
	Argentine	I	1	i	ı	۰		Italy	ı	ı	161	i	127
	U.S.A	ı	1	117	1	27		Norway	1	1	1	ii	1
				3,640		5,263		Portugal		1 1	1	1	ខេ
								Russia	ı	i	1	1	m
COLDPIATED WIRE COIL								Sweden Switzerland	11	1	115	11	128
PLADIUM AND								Egypt	I	ı	992	1	613
Felspar	U.S.A	1	ı	1,174	ı	450		Morocco	1	ı	HI	i	l
								China	1 1	1 1	7	1 1	
GOLDSMITH'S WARE	United Kingdom	I	ı	44	1	9		Malay States		li	ovo	1	۲ ا
AND GOLD PLA-		1	1	8	1	i I		Persia	1	1	m	ı	12
TED WARE		1	١	1	ı	ოგ		Syria	ı	i	379	1 1	993 993
	Relativm	1	1 1	m 	1 1	, da		I urkey			346		113
	Czechoslovakia.		1			<b>1</b> M		Other Countries			ţ		
	France	I	1	267	i	139		America	1	ı	1	ı	'n
	Greece	1 1		141		) I							
	Italy	١	I	31	i	63				ı	14,196	I	15,345
	Koumania	1	 	1	ı	M	_	_	_				

Consigned from Unit Quantity Value   Value Quantity Value   Value Quantity Value   Value Quantity Value   Va		Countries		1929	6	1930	30				OI	1929	, c	
United Kingdom	ARTICLES	consigned from	Unit		Value &P.	Quantity	Value £P.	ARTICLES	Countries consigned from	Unit	Quantit	Value £P.	Quantity	Value £P.
Continued   Cont	BEADS, BANGLES,	United Kingdom	1	1	92	ı	59	JEWELLERY AND						
Statistic   Stat	STONES AND	Cevlon	11	11	4	1	15	PRECIOUS STONES		1	11	34	11	IO
Authority   Auth	FALSE JEWELS	:	1	ı	4	11	1	(continued).		1	1	10 10	1	1 1
Designation   Control		Austria	1	1	67	1	108		Argentine	1	ı	233	1	738
Property   Property			1	ı	1	1	2		Reazil	1	1	1	1	12
General Countries   177		Grachoelometia	1	1	1	ı	I		Mexico	11	11	m !	1	1
General Countries   1,00   1		France France	ı	1	772	ı	2,241		U.S.A.	1		57	ı	2
Control of the cont		Germany	11	11	75	ı	74		Other Countries			010	ı	21
Comparison   Com		Greece	1	11	420	1	966		America	1	1	13	ı	
July   July		Hungary	1	1	25	11	161					1		717
Larran   18		Italy	1	1	53	ı	207				ı	7 ,468	1	4,853
Parker Goods   Colline Kingdom   195   Paker Goods   Colline Kingdom   195   Paker Goods   Colline Kingdom   195   Paker Goods   Paker Goods   Paker Colline Kingdom   195   Paker Colline   195   P		Latvia	1	1	180	1	20/							
Yegelate mixth         15         18         Awarrania         195           Other Countries         15         2,194         1,995         India         1,15           Other Countries         2,194         1,995         High         1,15         1,15           Chin         1,15         4,8         Experiment         1,15         1,15           Chin         1,15         4,8         Experiment         1,15         1,15           Other Countries         1,15         4,8         Experiment         1,15         1,15           Other Countries         1,15			1	1	9	1	1		United Kingdom	-				
Control   Cont		rland	ı	1	1	1	18		Australia	11	11	195	ı	268
Prince Countries   32   44   5   5   5   5   5   5   5   5		Vijonelavia		ı	15	1	36		India	1	1	1	ı	1
Burnope		Other Countries	1	ı	32	ı	2		Irish Free State	I	1	16	11	9
Begrin		Europe	1	1	4				Sudan	1	1	4	1	t
China   Chin		Egypt	1	1	2.104	11	1 -		:	1	1	255	1	222
Papel   Pape		China	1	1	12	1	1 3995		Belgium	1	I	15	1	64
Syriation			1	1	IIS	1	48		Czecnoslovakia	1	ı	197	1	263
Trick   Tric		:	1	1	1	1	.00		Germany	1	ı	2,281	1	2 ,472
United Kingdom         4 / 691         1 / 148         1 / 148         1 / 149		Turban	1	1	722	1	901° I		Greece.	1	11	2,073	1	1,618
Comparison		U.S.A.	11		3	1	22		Holland	1	1	1	11	22
America   Amer		Other Countries			ı	ı	12		Italy	1	1	140	1	502
Comparison		America	1	1	3	1	I		_	1	1	L	1	1
United Kingdom         4,991         7,148         Vigoslavia         2           Adarstralia         Adarstralia         112         23         438         3           Australia         112         21         Turkey         43         1           India         112         27         112         27         43         1           India         112         27         112         27         23         1         23         1         23         1         23         1         23         1									rland	11		1	1	3
United Kingdom					160, 4	1	7,148		Yugoslavia	1	1	1	11	47
United Kingdom         79         89         China         438         439         439         439         439         439         439         439         439         439         439         439         439         439         439         439         439         439         430									Other Countries					
United Kingdom         —         79         89         Japan         China         438         —         438         —         438         —         438         —         438         —         438         —         438         —         438         —         438         —         438         —         438         —         438         —         438         —         438         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         439         —         —         430         —         —         430         —         —         430         —         —         430         —         —         430         —         —         430         —         —         430									Rownt	1 1	ı	1	1	4
Aden         Aden         Aden         Sypt         Sypt         Sypt         Sypt         Aden <t< td=""><td>EWELLERY AND</td><td>United Kingdom</td><td>ı</td><td></td><td>· ·</td><td></td><td>d</td><td></td><td>China</td><td>1</td><td>11</td><td></td><td>11</td><td>319</td></t<>	EWELLERY AND	United Kingdom	ı		· ·		d		China	1	11		11	319
Australia         Jayera         Syrta	PRECIOUS STONES	Aden	1	1	169		68		Japan	1	1	1	1	79
uth — — — — — — — — — — — — — — — — — — —		Australia	1	1	1	1	21		Turkey	1	1	756	1	898
1		Lindia	1	1	112	1	27		U.S.A.			23	1	1
1		Union of South	1	ı	2	1	1					43	1	17
S		Africa	1	1	I	1	15				ı	629,9	1	7,040
Color		Other British Possessions									_			1
dia.         5         68         HARD         Australia         75         484         Australia         75         754         75 </td <td></td> <td>Austria</td> <td>11</td> <td>11</td> <td>1</td> <td>1</td> <td>77</td> <td>HABERDASHERY,</td> <td>United Kingdom</td> <td>1</td> <td>1</td> <td>450</td> <td>ı</td> <td>6-0</td>		Austria	11	11	1	1	77	HABERDASHERY,	United Kingdom	1	1	450	ı	6-0
cia — 1,997 — 484 Austria — — — 354 — 81 — — — 81 — — — 81 — — — 81 — — — —		Belgium	1	1	2	11	4.0 6.0		Australia	1	1	7	1	929
1,039		Czechoslovakia	1	1	266	1	484		Austria	ı	1	1	1	10
Sugaria   State   St		France	1	1	I ,039	1	89		Reloinm	1	1	354	1	368
Czechoslovakia   3   Czechoslovakia   2   903		Greece	1	1	2,400	1	1,962		Bulgaria	11	11	81	1	17
France 373 361 Germany 279 279 279 279 279 279 279 279 279 270 279 270			1	1	1	1	3		Czechoslovakia	1	11	1	1	1
Germany   2,613   2,613   2,513   2,		Hungary	1	11	24.5	1	1		France	1	1	270	11	1 ,495
Creece   C		Italy	1	1	170		301		Germany	1	1	2,613	1	3.450
14		Poland	1	1	20	1	1 30		Greece	1	1	100	1	1
14 — 15 14 — 15 15 15 15 15 15 15 15 15 15 15 15 15		Russia	1	1	9	1	1	Ass	Hungary	1	1	533	1	42
I, 5/7   467   Poland   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   8   1, 5/2   1, 5		Spain	1	1	14	1	12		Italy	11	11	1 200	1	1
+ 407 Poland 43 -		Egypt		11	200	1	31		Norway	1	1	20061	11	800
		Morocco	1	1	000	11	407		Poland	1	1	43	1	16

	Constraint		1929	6;	1930	0				1929	6	1930	0
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
Haberdashery, Hard— (continued).	Switzerland Bgypt Japan Rhodes Syria Turkey	111111	111111	38 969 391	111111	- 1,015 1,301 1,130	MEMORIAL TABLETS AND ORNAMENTS FOR GRAVES	.9 . 5	111111	111111	242	1 1111	28 - 59 114 186
		111 1	111-1	1 2000	111 1	1 76 6		Ú.S.A.	1	1 1	200		434
				8,764	1	10,974	OARS AND ANCHORS	United Kingdom Bgypt Syria Syria Turkey	1111	1111	443 10 37 277	1111	77 77 578
LAMPS, LANTERNS AND PARTS THEREOF	United Kingdom Austria	111	111	1,700	111	119					767	1	727
	Czechoslovakia France Germany Holland	11111	11111	3,836	11111	61 61 64,626 8	GRAMOPHONES AND PARTS THEREOF	United Kingdom Canada Austria Bulgaria Czechoslovakia	11111	11111	4 5784	11111	6,582
	::::::	111111	111111	67   67   104   104   104	111111	179 179 125 33 32		France Germany Holland Italy. Poland Roumania	111111	111111	7 7 5	ШШ	2,235 123 123 30 61 61
				7,250		8,585		Switzerland Bgypt China Syria Turkey	11111	11111	135 364 — 673	11111	107 226 11 555
Lantern Slides	United Kingdom ItalySyria	111	111	8 1 7 7 62	111	71 4   12		Argenine U.S.A	11		370		10,664
MATCHES	United Kingdom Czechoslovakia Russia Sweden Egypt Syria	Gross.	433 1,391 1,044 6,750 9,575 1,337	89 93 66 66 60 60 60 60 60 60 60 60 60 60 60	167 2 ,049 3 48 6 ,341 1 ,180 577	31 140 20 485 113 83	Gramophone Records, not Exceeding 28 C/M in diameter	United Kingdom India Cyprus Cyprus Malta. Austria Czechoslovakia. France Germany Holland Italy. Rounania Switzerland Egwpt	oʻ = = = = = = = = = = = = = = = = = = =	25 5702 10 0 8 874 11 ,125 763 1577 1577	2,926 2   2 2   1 1   2 867 611   12 12 18 18 18	30,666 12,12,12,12,12,12,12,13,12,13,12,13,12,13,12,13,12,13,13,13,13,13,13,13,13,13,13,13,13,13,	2,829 2,22 1,128 1,128 1,128 1,128

ARTICLES	Confilles		6761		1930			, in the second		1929	<u> </u>	1930	•
	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value LP.	Quantity	Value £P.
GRAMOPHONE RECORDS, NOT	Syria	No.	6,255	424	15,644	091, 1	OLCLOTH AND	United Kingdom	2	2,254 2,83		150, 11	2,193
EXCEEDING 28 C/M IN DIAMETER			809	1 86	- 997	88		Belgium Czechoslovakia	: <b>: :</b>	8 305 993 993 993	292	2,202	278 1.087
(continued).			1	1	65	6		France Germany	= =	10,024 1,788		12 476 14 2 144 2	119, 1
			690, 64	4 ,751	65,586	5 ,536		Hungary Italy	= = :	o1 677	143	2,864	1 47
								Egypt	= = :	&ર્ 	∞ <u>{</u>	25.50 25.00	m
GRAMOPHONE RECORDS, EXCEE-	United Kingdom Austria	No.	691, 01	1,660	10,576	1,361		U.S.A.	= =	582 10,223	824	8,917	631
DING 28 C/M IN		= =			757	126				37 ,529	4,516	51 ,479	659,9
		= =	1,626	181	2,988	337						•	
	Poland	= :	1 3		425	300	Drownings Armine	Ilnited Kingdom		1	700	1	77
	Switzerland	= =	1	1	39	4 m	AND POST CARDS	India	1			1	 
	Egypt	= =	701	83	308	863		Canada	1 1	11	11	11	
	Turkey	= :	1	1	6	7		Union of South			•		
	Other Countries	=	404	10	290	414		Austria		1 1	182		169
	America	=	ı	1	103	00		Belgium Czechoslovakia	1 1	11	4.	11	I
			13,219	2,036	16,314	2,185		Denmark	1	1	n m	1	1
								Germany	11	1 1	2,250	11	404 2 ,23I
PIANOS		No.	33	125	9 9	401		Holland			4	11	1
	Czechoslovakia.	= =	1 00	168	01	541		Italy		<b> </b>	234		138 138
	Germany	= =	18	3,937	15	2,837		Poland Spain	11	11	<u>د</u>	1 1	<b>-</b> 8
	Egypt		7	417	1			Sweden	1	ı	H	i	1
	U.S.A.	= =	1 7	30	m N	131		Switzerland Egypt	11	11	8	1 1	8 7 8
			120	998.9	03	5.368		Syria Turkev	11	11	1	11	
					3			Argentine	i	i	13	ı	i
HER MUSICAL	United Kingdom	1	1	214	1	664		Wextee U.S.A.		11	833	11	109
INSTRUMENTS AND PARTS	India	11	11	1	1.1	113		Other Countries		I	-	ı	
	Czechoslovaki	1	1	27	1	73					'		
	Germany	11	1.1	1,626	11	83 1 ,988				1	3,340		3,771
	Holland	11	11	91		630							
	Poland	1	1	14	1	100	,			,			
	Egypt	1.1	11	106	LI	200	PRINTING INK	United Kingdom France	<u> </u>	65	22.2	1	1
	Syria		11	50	1	169			= :	6,713	38.	10,287	1,376
	U.S.A.	11	1	92	11	76		Egypt	= <b>:</b>	04°	6 6	230	24
			1	2,587	1	3,964				7,501	1,109	11,831	1,697

PRINTICLES   CONSIGNATION   United Kingdom   Value   Channing Value   Ch	Value &P.	ABTICIES				0	1930	
United Kingdom         317           Austria         3359           Belgium         1,239           Hungary         1,239           Hungary         1,239           Hungary         1,239           Hungary         1,239           Hungary         1,239           Spain         3,8           Syain         1,65           Other Countries         1,65           Other Countries         2,6           Asia         2,6           Other Countries         4,573           Belgium         2,6           Czechoslovakia         2,6           Demany         2,6           Demany         2,6           Holland         1,49           Switzerland         2,6           Switzerland         2,60           Switzerland         4,40           Other Countries         1,49           Bayni         1,2,46           Wasia         1,749           V.S.A.         1,2,46           United Kingdom         1,2,46           Other Countries         2,60           Swizerland         2,60           Swizerland         1,2,74			consigned from U	Unit Qu	Quantity	Value Q	Quantity	Value £P.
Austria         —         5359           Belgium         —         6,302           Germany         —         1,239           Hulland         —         36           Spain         —         38           Spain         —         38           Spain         —         38           Spain         —         38           Spain         —         38           Spain         —         38           Spain         —         38           Spain         —         3421           Inag         —         3421           Asia         —         3421           Asia         —         3421           India         —         3421           Australia         —         3421           Belgium         —         4533           Czechoslovakia         —         —           France         —         445           Germany         —         440           Oyand         —         440           Syria         —         440           Syria         —         1749           Bayri         —		360		-				
Beignum   1,392		S		1	1	29	ı	25
Germany   1,339   1,		DKAIDS	Czechoslovakia	11		94	11	- 4
Holland   Holland   Holland   Holland   Hungary   Hung	-	68	France	1	1	н	1	14
Hungary   Hungary   Spain   Spain   Spain   Switzerland	i	8	y	1	1	51	1	ï
Parity   P	1		:	1	1	1	1	
Bgypt         38           Switzerland         165           Other Countries         165           Other Countries         165           Other Countries         8,639           U.S.A.         3,421           Australia         3,421           India         29           Czechoslovakia         26           Demnark         29           France         4,573           Germany         2,004           Germany         2,004           Germany         440           Syriacriand         1,749           India         1,749           Other Countries         2,004           Bgypt         1,749           Vasia         1,749           United Kingdom         1,749           U.S.A.         1,749           Other Countries         2,004           Asia         1,749           Other Countries         2,004           Asia         1,749           Other Countries         2,004           Asia         1,749           Other Countries         2,004           Asia         2,004           Czechoslovakia         4,573	- i	7 (	: : :	1		19		
Switzerland         165           Syria         165           Syria         165           Other Countries         165           Asia         165           United Kingdom         3,421           Australia         26           India         26           Czechoslovakia         25           Czechoslovakia         2,504           Germany         2,504           Germany         2,504           Germany         2,504           Germany         2,504           Holland         1,749           Italy         1,749           Syria         1,749           Other Countries         1,749           Asia         1,749           United Kingdom         1,749           India         1,749           Other Countries         1,749           Asia         1,749           Other Countries         1,749           Asia         2,244           Czechoslovakia         2,24           Germany         2,24           Germany         2,24           Hungary         1,221           Hungary         1,221 <tr< td=""><td></td><td>ng</td><td>: :</td><td>11</td><td>11</td><td>249</td><td>1</td><td>105</td></tr<>		ng	: :	11	11	249	1	105
Iraq   Syria	-	37		_	1	1		,
Syrta         105           Other Countries         1           Asia         1           U.S.A         3,421           Australia         3,421           India         23           Australia         23           Belgium         29           Czechoslovakia         25           Denmark         25           Prance         4,573           Germany         2,004           Gremen         440           Dial         3           Switzerland         149           Japan         149           Japan         149           Japan         140           Other Countries         140           Asia         11,749           Other Countries         12,464           Other Countries         12,464           Other Countries         12,464           Other Countries         12,464           Other Countries         12,464           Other Countries         12,464           Other Countries         12,464           Other Countries         12,464           Other Countries         12,464           Other Countries <t< td=""><td></td><td>7</td><td></td><td></td><td>1</td><td>447</td><td>1</td><td>913</td></t<>		7			1	447	1	913
Asia  U.S.A.  U.S.A.  Australia India  Located Kingdom  Australia India  Czechoslovakia  Czechoslovakia  Czechoslovakia  Czechoslovakia  Italy  Italy  Switzerland  Asia  U.S.A.  U.S.	i	402						
U.S.A	-	<b>∞</b>						
United Kingdom — 8,639  Australia — 3,421 India — 26 Belgium — 29 Czechoslovakia — 2,004 Greece — 4,573 Germany — 2,004 Greece — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 2,004 Italy — 1,719 Italy — 2,004 Italy —	i		Germany K	Kilos	1	1	835	
United Kingdom — 3,421 Australia — 26 Belgium — 29 Czechoslovakia — 26 Denmark — 2,004 Greece — 4,573 Germany — 2,004 Holland Italy — 2,004 Switzerland — 2,004 Switzerland — 2,004 Asia — 1,749 United Kingdom — 2,004 Czechoslovakia — 2,004 Austria — 2,004 Czechoslovakia — 2,004 Hungary — 1,70 Switzerland — 2,004 Asia — 1,749 United Kingdom — 2,004 Czechoslovakia — 2,004 Hungary — 1,221 Egypt — 2,004 Asia — 1,70 Switzerland — 78 Egypt — 70 Switzerland — 78 Egypt — 70 Switzerland East — 78 Ducthe East — 78 Ducthe East		MAKING SUIT CASES	Sweden	=	1	ı	357	
United Kingdom — 3,421  Australia — 3,421  India Australia — 25  Belgium — 2,504  Czechoslovakia — 2,004  Germany — 2,004  Greece — 4,573  Germany — 2,004  Italy — 2,004  Greece — 4,573  Germany — 2,004  Italy — 2,004  Italy — 2,004  Asia — 1,749  United Kingdom — 1,749  United Kingdom — 2,24  Czechoslovakia — 2,24  Holland — 2,204  Germany — 1,749  United Kingdom — 2,24  Czechoslovakia — 2,24  Holland — 1,221  Holland — 78  Bgypt — 70  Switzerland East — 78  Bgypt — 70  Switzerland East — 78  Duchies — 77  Bgypt — 70	126,01	17				1	I ,192	132
Australia Australia Australia Austria	ش ا	3,979			1	-		
Austria  Austria  Belgium  Czechoslovakia  France  Germany  France  Holland  U.S.A.  U.S.A.  U.S.A.  Czechoslovakia  Belgium  1 1,749  1 1,221  1 1,221  1 1,749  1 1,221  1 1,749  1 1,221  1 1,749  1 1,221  1 1,749  1 1,749  1 1,749		4.						
Belgium         29           Czechoslovakia         6           Denmark	i	197 SUIT CASES AND	United Kingdom	1	1	200	1	622
Czechoslovakia         6           Denmark         4,573           Germany         2,004           Gremany         5           Holland         8           Italy         149           Bgypt         149           Japan         140           Syrizerland         149           Japan         140           Other Countries         1749           Asia         17,749           United Kingdom         85           Czechoslovakia         85           Czechoslovakia         85           Czechoslovakia         86           Czechoslovakia         924           France         924           Germany         70           Switzerland         70           Switzerland         78           Dutch Bast         1,221           Dutch Bast         1,221           Dutches         78	1		Austria	1	1	728	1	501
Denmark   Denm	i	m		1	1	17	1	
Germany Greece		7 2				1 418	1 1	7.71
Greece	-	2,782		11	1	09	1	١٦
Holland   Holl	 		Italy	1	1	26	1	1
Marker   M		717	:::	1	1	н	1	1
Switzerland       6         Bgypt       149         Japan       440         Syria       440         Other Countries       1,749         Asia       1,749         U.S.A       12,464         United Kingdom       62         Cyprus       85         Austria       87         Cyprus       87         Austria       924         Germany       924         Holland       924         Holland       924         Hangary       924         Haly       927         Bgypt       927         Bgypt       927         Bgypt       928         China       928         Lucke Bast       928         Lucke Bast       928		33		11	11	314	1 1	627
Bgypt         149           Japan         440           Other Countries         440           Asia         15,749           U.S.A.         12,464           U.S.A.         62           Officers         90           India         90           Czechoslovakia         924           Germany         924           Germany         924           Hungary         924           Hungary         924           Bgypt         70           Switzerland         78           China         77           Whites         77           Luchies         78           Dutch Bast         78           Dutch ics         67	i	19	U.S.A	1	1	. 41	1	1
Syrat.         440           Other Countries         440           Asia         1,749           U.S.A.         12,464           United Kingdom         62           Cyprus         85           Czechoslovakia         85           France         924           Germany         924           Hulgard         70           Switzerland         77           China         77           Switzerland         77           China         77           Dutch Bast         77           Dutches         78           Dutches         78	1 1	99				2 758		2.6
Other Countries  Asia  U.S.A.	 	0.00				3 34 30		3 3504
Asia 1,749  U.S.A								
U.S.A		<b>∞</b>						
United Kingdom	- 	I ,922	Thitad Vinadom			0		,
United Kingdom — — — — — — — — — — — — — — — — — — —	14,321		India	1	11	3 3309	11	4 34 yy
United Kingdom   Lindia   Cyptus   Cyptus   Czechoslovakia   Czechoslova			Canada	1	1	4	1	1
Cyprus Cyprus Cyprus Cyprus Cyprus Cycechoslovakia. — — — — — — — — — — — — — — — — — — —	1 1	6 3	Cyprus	1.1	1 1	4 5	11	1 1
Austria Czechoslovakia France Germany Holland Hungary Switzerland Switzerland China Dutch Bast Indies		2 4	Sudan	1	-	1	1	
	<u> </u>	ĹI	Austria	1	1	1,992	1	2,740
	- i	28	Belgium	1	1	259	1	
	 	71	Czechoslovakia	1	1	POI	1	100
		) TI	France	11	11	1.489	1 1	I,
1111 1	i	4	Germany	1	1	13,638	1	15,420
	1	•	Greece	1	1	18	1	
	i	41	Holland	1	1	530	ı	212
Bast		780	Hungary	1	1	158	1	+
Indies		6	Norway	1 1		1,095	1 1	1 ,249
	-	94.	Poland			40	11	
1	-	803	Roumania	1	1	- 60	1	1
Turkey	-	io	Spain	1	1	1	1	
-   	ı	41	Sweden	1	1	27	1	113
1 700.4		3.577						

į	consig	Unite India Austr	Belgii Czech Franc	Holla Holla	Switz	China Japan Syria	Trans U.S.A					,	Onite Aden India	Sudar	Belgi	Czech	8	Greec	Hung	Italy.	Roun	Spair	Switz	Yugo	Arabi	Syria	Turk Razi	U.S.	Other A	į	
	ARTICLES	UMBRELLAS AND WALKING STICKS											OTHER GOODS MANUFACTURED NOT ELSEWHERE	SPECIFIED														-			
0	Value £P.	29 88 3 ,506 1	62 34.3	316	4060 t	31,590	34	- 77	139	484	68 489	979		2,742	7 7	188	323	1,062		46	67	I	4		903		735	1 1/2	682	1	15,877
1930	Quantity	1111	111	111	1		Ī	11	1	H	11	1		11	1	11	1	11	1	1	1	1	11		11	1	11	1	1	1	1
6	Value £P.	27 15 3,127	16 - 576	317	15	27,950	0	33		271	38	988		1,479	1 202	324	161	1 ,438	5	II	200	1	103		1199	00	410	404	246	3	14,053
1929	Quantity	1111	111	111	1	1	ı	11	1	11	11	1		1 1	1	11	ı	11	1	1	1	1	11	7	11	1	11	1	1	1	1
	Unit	1111	111	111	1		1	11	1	11	11	_		11	1	11	1	11	1	1	1	1	11		11	1	11	1	1	1	
Countries	consigned from	Switzerland Yugoslavia Egypt China	Japan Iraq	Turkey Mexico	Other Countries America		United Kingdom	Denmark	Holland	Norway	Egypt			United Kingdom	Malta	Austria	Czechoslovakia	France	Holland	Hungary	Poland	Russia	Switzerland	Other Countries	Egypt	China	Japan	Turkey	U.S.A.	America	
	ARTICLES	STATIONERY (PAPER, INK, PENS, AND PENCILS)— (continued).					TACKLE APPLIANCES							TOYS, GAMES AND	Goods																

	المالية المالية		1929	62	1930	Q
ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
UMBRELLAS AND	d Kingd	I	1	8	1	13
WALKING STICKS	Austria	11	1 1	1		157
	Belgium	1	1	S	ı	} 
	Czechoslovakia	i	I	4	I	ı
	Germany			2/8	1	123
	Holland	1		400		₹. 5
	Italy	1	ì	200	1	147
	Switzerland	ı	ı	I	i	I
	Egypt	1	1	148	1	22
	China	I	1	9	i	i
	apan	i	1	H	ı	1
	Syria		1	3,102		2,000
	I ransjordan	l	ı	12	ł	ļ
	U.S.A	1	I	m	ı	l
			1	4,344	l	3,269
OTHER GOODS	United Kingdom	ı	ا		•	7.10. 1
MANUFACTURED	Aden	١	1	7	ı	`
NOT ELSEWHERE	India	l	i	ł	1	. *\
SPECIFIED	Canada	I	I	7	ı	i
	Austria		1	E (	1	; ! !
	Belgium			2:		4000
	Czechoslovakia	1	١	8	1	· •
	France	1	1	577		474
	Germany	l	i	2 ,283	I	3,40
	Greece		i	1		9 ;
	Hungary	1	1	<sub>እ</sub> 		3 6
	Italy	1	1	37		79
	Poland	1	i	9	•	K
	-	I	i	ı	l	N
	Sunden			133		
	Switzerland	١	.	000	1	
	Yugoslavia	ı	ı	•	ı	I
	Egypt	I	ı	157	1	384
	Arabia	I	ı	25	1	1
	Syria	1	١	2,870	l	2,552
	Turkey	1	ı	31	ı	13
	brezil	I	1	H	!	1
	O.S.A.	١	I	117	1	302
	America America	1		•		-
				200		10.862
			1	5/52/	l	

Cyprus Cyprus Bulgaria Syria Holland Other Cyprus Burop Cyprus Cy	V V V V V V V V V V V V V V V V V V V	d from Unit Quantity V. CLASS IV.—UNCLASSIFIED.					Selling	***		-		
Syria  Holland Other C Buro Buro Ror MILKING Other C Burop Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria		ACLASSIFIE  - 28	Value £P.	Quantity	Value £P.	ARTICLES	consigned from	Opit	Quantity	Value £P.	Quantity	Value £P.
S Bulgaria Syria Bulgaria Syria Baypt Iraq Syria		788	Ö.			MANURES AND FEDERI 1720 C	United Kingdom	Kilos	2,401,943		1,913,067	19,041
S Egypt Feypt Farage Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria Syria	<u>.</u>	77	329	3.4	425	r britishn	France Germany Greece	===	359,000 1,378,303 534,925	2,247 14,194 3,532	713,525 713,525 1,124,728 130,000	4,054 4,054 11,261 802
S Beypt By the Countries Burope Egypt Egypt Syria Cyprus Syria Cyprus Egypt Egypt Syria Cyprus Egypt Egypt Cyprus	<u> </u>	4	461	35	473		Holland	= =	179,300	1,848	4 ,950	- 51
Europe  Egypt Iraq Syria  Holland Other Countries Europe Syria  Cyprus Egypt Syria	<u>                                    </u>		<u> </u>	7	8		Egypt U.S.A.	===	935,270 19,820	2,086	544,024	2 ,399
Egypt Iraq Syria  Holland Other Countries Europe Syria  Cyprus Egypt Syria	_ <u> </u> _ <b>_i</b> = =	۳	8	1	1				6,910,541	59,396	6,190,838	52,524
Egypt Iraq Syria  Holland Other Countries Burope Syria  Cyprus Egypt Syria	<u> </u>	1	S	7	8	CANTEEN STORES	United Kingdom	1	1	2 ,928		522
Syria  Holland Other Countries Europe Syria Cyprus Egypt Syria	<sup> </sup>	487	26	11	1 1		Italy	11	11	43.907	11	21 274 .500
Holland Other Countries Burope Syria Cyprus Bgypt Syria		9,776	7.76, 06	9 ,785	716° 16		Dutch East Indies	1	1	80	1	1
Holland Other Countries Europe Syria Cyprus Egypt Syria	'	996' 6	92,863	9 ,785	<i>716</i> , <i>16</i>				1	46,915	1	75,142
Syria	ı Š			14	% %	Courantement	United Kinadom	-		280		220 872
Cyprus	= =	17	880	!	I	STORES	Australia	11	11	1.244	11	150
Cyprus Syria Syria	_ <u> </u> :			F   9	{		Cyprus	11	11	180	11	312
Cyprus Egypt		76	(3,1	9	3		Belgium	1	1	1	1	47
Syria	ġ:	85-	366	349	1,501		Denmark	11	11	141	11	800
j	l : =	31	104	32	82			11	11	293	11	1,573
	l	711	474	381	1,583		Holland	1	1	453	1	1
• • • • • • • • • • • • • • • • • • • •	ı Ş	I	유	33	356		Norway	11	11	84	11	3/0
Iraq	= =	11	300	1,130	 13,195		Roumania	11	1.1	290	11	375
	1	1 605	7,523	1,162	13,551		Spain	11	11	121	11	1
Simula	<u> </u>	150	1 2 6	743	0.212		Switzerland	11	11	775	11	0
Beypt	 : =	710	305	Ŷ I	2,2		Egypt	1	1	25,553	1	35,999
Syria	<u></u> =	93	115,1	10	506.1		Syria	11	11	17,801	11	4,626
•		326	4 ,935	805	10,342		Turkey	11	11	4 ,584	11	5 ,448
Cingdom	ġ=	нн	NN		n 				1	338,226	1	395 ,397
Belgium Bulgaria	= =	11	11	нн	so s							
Germany	= :	& 	8 I		, , ,	MILITARY STORES	United Kingdom	11	11	17,156	11	20,187
Poland	: =	-   	1	177	H t			I	1	2,199	1	69
Syria	= =	9.63 3.33	\$ v	907	4		Egypt	11	11	179,999	LI	173,945
Turkey Brazil		n n	22	11	11		Iraq	11	П	13	11	34
	.!	630	183	273	8				1	796, 961	1	194,253

	Comptries		1929	6	1930	01		201		1929	62	61	1930
ARTICLES	consigned from	Unit	Quantity	Value &P.	Quantity	Value £P.	ARTICLES	consigned from	Unit	Quantity	Value £P.	Quantity	Value £P.
TRANSJORDAN	United Kingdom	1	1	976, 11	1	817, 11	USED PERSONAL	Malay States	1	1	1	1	30
STORES	Czechoslovakia	11	11	225	11	318	Continued).	Iraq Persia	11	11	147	11	12 01
	_	1	1	444	1	1		Rhodes	1	i	9		31
	Germany	11	11	191	LI	103		Syria	11		3,819	1 1	5 ,562
	Egypt	1	١	1,381	1	806		Transjordan	1	1	2,000 7,000		}   
	U.S.A	I	I	1	ı	25		Other Countries		١			· ·
			ı	14,190	1	13,562		Argentine			76		63
								Brazil	I	1	92	1	77
								Mexico	11		1 77		35
USED PERSONAL	United Kingdom	1	ı	6,286	1	7,937		Other Countries			<b>*</b>		<u>.</u>
EFFECTS	_	1	ı	1	1	19		America	1	1	IOS	ı	201
		1	I	30	ı	251							
	Canada	1	1	20	11	175					75 3594	ا ا	0106 2/
	Ceylon	1	ı	1	1	154	•						
	Cyprus	11	11	75	11	31	-						
	Malta	1	1		11	4.95		CLASS V.—BULLION, AND PAPER CURRENCY.	LION	AND PAPE	R CURREN	ICA.	
	Sudan	1	1	1	1	2						; ;	
	Tanganyika	I	ı	801	1	4	ממט מיטט		!	-	7		
	Africa	1	1	123	1	118	COLD COLNS	Italy	11		n 		102
	Other British			)				Turkey	1	1	10,982	ı	1
	Austria	11		1		831		Brazil	1	1	77		l
	Belgium	1	1	154	1	215				1	11,062	1	102
	Bulgaria		1	70	1	199							
	Denmark	11	11	302	11	334							
	Finland	I	1	1	1	200	SILVER COINS	United Kingdom		1	13	i	33
	France	1	1	2,987	ı	3 ,467		Aden	!	1		ļ	61.8
	Greece	11	11	0,239		0,779		Austria			i	H	673
	Holland	1	1	73	1	551		Italy			1	1	135
	Hungary	1	1	7	1	267		Egypt	 	1	182	i	1,260
	Italy	11	11	904	11	1,297		Iraq	1				274
	Norway	1	1	9	1	4		Transiordan			689	i i	
	Poland	1	1	2,271	1	3,120					Ì		ľ
	Roumania	11	1	377	1	468				1	068	i	2 ,590
	Spain	1	1	120	1	32							
	Sweden	1	ı	30	1	120							
	Switzerland	1	1	130	1	582	OTHER COINS	Switzerland	I	1	00	1	١
	Yugoslavia	1	1	39	1	7		Egypt	١	1	4	I	1
	Furone Rurone	1	1	63	1	961					o T		
	Algeria	1	1	185	1	4					*		
	Egypt	1	1	21,435	1	24,437							
	Morocco	1	1	12	1	63	(						
	I unis	1	1	1	1	II	PAPER CURRENCY	United Kingdom	١	1	310	i	291
	Africa	1	-	-	1	,		Switzeriand		!	ı	i	240
	China	11		3.4		1 00				ı	210	ı	163
				10		000			_		-		-

EXPORTS FROM PALESTINE DURING 1930 BY ARTICLES AND COUNTRIES OF DESTINATION AS COMPARED WITH 1929.

							ARI
			1929	œ.	1930	Q	
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	Сніск Р
GROUP	CLASS I.—FOOD, DRINK AND TOBACCO. GROUP A.—GRAIN, PULSES, FLOUR AND FLOUR PRODUCTS.	DD, DR SES, F	LOUR AND	TOBACCO FLOUR P	RODUCTS.		
BARLEY	United Kingdom Kilos Malta. Belgium France Greece. Italy Triboli	Kilos	1,597,050 759,000 759,000 673,650 96,428	13,860   4,935   3,836   542	4,922,608 201,864 	14,935 1,010 1,010 65 65 6,278	
	Other Countries Africa Arabia Syria	= = =	34,000	3,163	48,600 325,262 17,847,047	168 1,015 55,749	Lentils
ВЕЛИЗ	Australia India Malta Tanganyika France Greece Spain Egypt Tripoli	Kilos	106   1949   1949	1   19   418	38 ,982 362 ,292 564 ,747 986 ,747	302 4,663 4,663 9,149 222	LUPINS
DURRAH AND MAIZE	Syria	Kilos	30,460	1 30 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 ×	24.950 4.670 1.675.941	1 1	SESAME
	Malta. Belgium France Germany Greece. Holland Algeria Egypt Tripoli Rhodes Syria.		561,000 6,361,247 6,000 859,000 115,872 28,392 	7,8,484 2 61   8,886,847   1,500,1	မ်ာ့တွင် တွင်	\$6,665 \$6,665 \$7,665 \$1,652 \$1,200 \$1,181	

	Countries		1929		-66-	
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
CHICK PEAS	Malta	Kilos	151 ,500	1,653	062, 679	6,679
	France	= =	645,015	7,018	н	21,001
	Germany	= :	1	1		12
	Holland	= =	7 3024	1		210
	Italy	11	1	1	22,500	320
	Spain		1 3	1		94
	Tripoli	= =	161,950	1 5/22	3,300	1,153
	Other Countries				•	
	Atrica	= =	5,000	128	657	1
			982,314	769, 01	2,610,	29,610
LENTILS	United Kingdom	Kilos	370,423	3,707	108	9
	Cyprus		1	1	3	36
	France	= =	1.662 816	18 848	1.17	11.078
	Greece	=	12,485	169	3	
	Egypt		069	II		
	Syria	= =	134,979	1,845	36	310
	Turkey		1	1	н	18
			2,171,392	24,590	1,282,752	12,190
Individual		Kiloe	000	ľ	1	ı
	Egypt		I ,042 ,740	7,123	1,624,167	13,278
			I ,052 ,740	7,198	1,624,167	13,278
SESAME	United Kingdom	Kilos	1	Ī	200	
	Australia		1	1		
	Cyprus	=	84,000	I ,580	ı	1
	Bulgaria	= =	99,000	1,980		468
	France	: :	487,333	10.102		1.004
	Greece	=	370,600	6,780	180,130	2,431
	Holland	=	152.065	3,015		1
	Italy	=	449,510	9,023	135,290	2,406
	Poland	= :	100	7	30,420	487
	Egypt	= =	338.625	6.658	466,050	5 .834
	Tripoli	=	1	1 25	1,425	19
	Syria	2 2	1,045,568	23,523	1,126,656	14,766
	· · · · · · · · · · · · · · · · · · ·	=			5075007	2 32
					-	260

	- Constitution	_	1929	٠ -	1930	•		2011		1929	_	1930	0
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	Акталея	of destination	Unit	Quantity	Value CP.	Quantity	Value £P.
WHEAT	France Germany	Kilos	8 1	7	t	\ 8		<b>E</b> 5	GROUP C.	—MEAT			
	Greece Beyot		136,873	1,353	369,548	2,978 1,118	SAUSAGES OF ALL KINDS	Germany	Kilos	210	38	30	99
	Other Countries Africa	= :	1 2	l	255 290	86°. 1				210	38	4	12
	Arabia Syria		1,776,260	17,604	21 ,900 540 ,056	194		GROUP ANTWAISTUMMS OF THE COORD	TMATS		100g ac		
			1,920,333	920, 61	1,344,679	10,472	O ATTE		-			_	
WHEAT FLOUR	Tanganyika France	Kilos	11	11	88	1 2	and calves)	Egypt	Š.	18	115	1	ı
	Egypt Arabia Syria		— 86,730	 I,136	1 2 400 7 5 86 7 5 86	8 5 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GOATS AND KIDS	Egypt Syria	Š.	0 80	10	11	11
		·	86,730	1,136	616, 11	130				81	22		1
MACARONI AND VERMICELLI	United Kingdom	Kilos	13,966	578	1,694	72	SHEEP AND LAMBS	Egypt	Ž,	3,145	3,146	8	<u>8</u>
OTHER FARINACEOUS SUBSTANCES	Egypt	Kilos			38	25	OTHER ANIMALS FOR FOOD	Egypt	Š =	96, I	32	8	2
	GROUP B.—FEEDING STUFFS FOR ANIMALS.	EDING	STUFFS F	OR ANIM	LS.				·	2,065	33	02	
GELBANEH	GreeceItaly	Kilos "	11	11	22,000	121		GROUP E	-OTHER	R FOODSTUFFS	TUFFS		
		•	i	1	47,000	246	BISCUITS AND CAKES	United Kingdom	Z	230	41	1,072	8
Kersenneh	France Spain Egypt Syria	Kilos = = =	32,035	1   072	61,500 462,400 160 10,500	378 2,363 2 53		Egypt Syria U.S.A Other Countries America	= = =	21 360 300	1,503	3,755 26,858 — 837	1,857
		''	32,035	270	534,560	2,796			·	21,890	1 ,534	32,522	2,138
Tibben	Egypt Syria	Kilos -	83,450 4,419,710	86 4 ,904	50,250 226,700	45	BREAD PASSOVER (Matzot)	United Kingdom Aden	Kilos	7 409 008. I	223	2.010	
CAKES OF ALL KINDS	Germany	Kilos	4,503,160	4,990	276,950	272		Australia India Cyprus		8,893 674 11	263.4	<u>,</u>	 
FOR FREDING ANIMALS	Egypt Syria	= = -	15,720	201	11	11		Union of South	= =	7,572	273	25,450	811,1
		•	2,739,684	25,905	205 ,854	099' 1		Belgium Czechoslovakia		2 265	385		111
OTHER FEEDING STUFFS FOR ANIMALS	Egypt Syria	Kilos "	887	35	1 ,484	9		Finland France Germany		144,144	127	5 ,472 4 ,026 800	164 138 21
		•	7,587	39	1,484	9		Holland		2 2 2 10 7 2 1	8 %	15.489	\ <b>\</b>

	Comptains		1929	6	1930	0				1929	6	1930	
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
BREAD PASSOVER	Poland	3	180	9	-04	14	CHOCOLATES		Z	292	43	25	3
(continued).	Russia		2,416	79	11	11		Australia	= =	11	11	69	12
	Sweden	= =	1.077	13	11	11		Germany	= :	25	46	11	1 1
	Switzerland		633	19	1	1		Iraq	: =	131	21	342	24
	Algeria	= =	5 5544	167	2,556	777		Syria	=	4,822	492	9,832	897
	Morocco	=	16,344	490	18,288			America	=	1	1	383	35
	Tunis	= =	864	22	324	01				× .044	630	199.01	074
	China		2 ,752	820	4 ,000	95				1	60	100601	4/4
	Malay States	= =	276	0 00	247	12							
	Rhodes	=	576	17	1	1				c			
	Turkey	= =	2,592	78	1,540	04	AND SWEETS	Onited Kingdom Australia	KIIOS	9,587	730	11,059	83
	Brazil		1	1	20	7			=	180	61	1	1
	U.S.A.		11,303	531	22,512	675		Langanyika Union of South	=	ı	ı	40	17
	Other Countries		C	-	ı	ı		Africa	=	707	9	419	22
			26	1				Germany	= =	100	0 4	11	0 1-
			166,410	5 3452	112,143	3,902		Poland	= :	1	1	130	20
	-				C			Egypt	= =	1,144	74	1,922	100
BUTTER FRESH	. Egypt	Kilos	1	12	18	7 7		China	= :	1 256	1	278	∞ ¥
			2		2			Argentine	= =	1,430	99	340	1
			76	12	50	5		Syria	= =	8,110	527	3,382	327
British	Tadio	Vilos			-	,		. [ ]			+	1	200
SUBSTITUTES		SOILOS	24		07	m 		America	=	1	1	193	IO
			50	1700	7.371	1 326				30,700	2,146	21,648	1,636
	U.S.A		1066 +1	-	218	54							
			15,041	782	7,651	383	Eggs	Syria	No.	4 ,000	91	5 ,200	18
SAMNY	. Cyprus	Z	1	ı	124	14							
	Egypt	= = :	15	0 mg	975	123	FISH, FRESH	Egypt	Kilos	2,150	35	1,030	II
	Oylia		151	24	249	30		Syria	=	45,403	048	58,521	712
			205	29	I ,348	167				47 ,553	683	155, 65	723
CHEESE	Tanganvika	Kilos	ı	ı	99	,							
		-	188	71	3		FISH, DRY SALTED	Tanganyika	Kilos	51	6	1	1
	Algeria	=		7	200	20	AND SMOKED	Egypt	=	14	1	60	4
	Egypt Dutch East Indies	= =	4 ,467	265	4 ,498	238				65	4	65	2
	Syria		132,207	7 ,404	90,673	2,987							
			136,862	7,684	95 ,497	3 ,255	APRICOTS FRESH	Egypt Kilos	Kilos	37,087	398	34,900	239

Countries	_		-2-2	25.50			Countries		1929		1930	
of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	ц	Unit	Quantity	Value £P.	Quantity	Value £P.
d King	12	33		ı	i	GRAPE FRUITS	d Kingdom Ca	ses	805,9	2,592	801, 61	6,575
Austria	= =	8 2	0 6	1 1	1 1		India	= =	148	13	467	171
Bulgaria	=	88		70	91		1S	=	1	1	. 7	H
rance		125.202	2.100	248 450	- 9.9.6			=	26	13	ı	I
Syria	=	1,623		123	7			=	ν.	m	995	193
urkey	=	ı	١.	000, I	8			= =	1000	30	140	4.
		127,594	3,284	250,273	6,994		ıkia	=	1	1	30	15
							rk	=	295	127	1,479	519
							Germany	= =	324	254	4.996	1.883
								=	26	13	56	20
			-				: : : :	=	160	48	1	1
United Kingdom	I	i	700	j	921		Rommania	::	98	17	007	2 62
den	1		7	1	i				2	1	112	3.6
Australia	ı	1	7	ı	6		:	=	26	48	733	24
India	1	l	. 79	1	1		Egypt	=	009	66I	599	247
Canada	ı	1	131	ı	×		::	=	1	;	15	
Onlon or South	ا		Ç	-	-		:	=	20	15		1
Other British			2		•				170, 9	3,566	29,313	162, 01
Possessions	1	ı	н	i	1			1				
Austria	١	ı	Ō	1								
Bulgaria		1 1	- 1		455 I	GRAPES	India	Kilos	I .500	12	2,100	I
Czechoslovakia	I	1	61	i	1			=	628,280	4,115	521,050	3 ,789
France	1	ı	<b>25</b>	ı	35		::::	=	2,236	23	2,075	2
Greece		1 1	200	11	217			_	632 .016	4.150	\$25.315	3 ,820
Holland	ı	ı	150	ı	.8			1			0.000	
Hungary	١	1	m	1	m							
taly	I	1	988		164	T PACNE IN CASES	Trited Vincedom	Coope	2 680	000	002	210
Poland		1	122	1	<b>3</b> 6.	The state of the s		=	1 2000	1	20/50	9
Roumania	ı	ı	207	1	8			=	71	21	309	93
Russia	1	l	297	ı	&			=	1,047	314	100	m
ther Countries			t		\$		Bulgaria	= :	202	19	1	1
Algeria			~9		} 		ny	= =	1	1	200	, 1
Egypt	١	l	4	1	77			=	7	H	1	I
lorocco	1	1	7		: 		Holland	= :	250	75	229	20
China			Q <b>T</b>		: 		nia		273	18	104	9
Da	ı	ı	4	ı	H			=	8,648	2,475	1,405	379
Persia	1	ı		1	ł			=	105	31	1	1
Syria	1	ı	94	ı	212			=	;	1	97	29
1 urkey	1	1	1 0	! !	44		эмга	=	54	OI	19	
Brazil			~ N	ı					13,342	3,883	5 ,383	1,435
Mexico	ı	ı	II	1	ı			1				-
U.S.A. Other Countries	ı	ı	372	ı	639	LEMONS IN BULK		Kilos	1	J	48,224	416
America	1	ı	7	1	1			=	1	1	175,750	1,356

CITRONS ..

ARTICLES

	Countries		1929	6	1930	0		Countries		1929	6	1930	0
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
ORANGES IN BULK	Egypt	Tons	3,207	32,080	4,962	49,620	APRICOTS DRIED	Egypt	Kilos	835	32	1	1
			3,207	32,080	4 ,992	49,920	APRICOT PASTE	Egypt	. Kilos	1		312	5
Oranges in Cases	United Kingdom Aden Canada India Ceylon	Case = = = = 6	1,32	397,346 193 —	2,146,029 3,804 370 3,177	643,918 1,141 111 954	CARROBS	United Kingdom Malta. Belgium France Egypt Syria.	Killos	464,000 	511	43,000 50,000 30,000 424,950 8,000	126 150 90 1,095 20 22
	Union of South		3,044	913	2.058	1.187				771,000	2,606	563,527	1,503
•	Austria Belgium Bulgaria		2,397	720 720 286 1,638	6,441 1,546 7,353	1,932 1,932 2,206	Figs	United Kingdom Tanganyika	Kilos	336	oI l	250	01
	Czechoslovakia Denmark	= = =	26,290	7,888	20,470	6,141		Bulgaria Germany Fgypt		150	4.7	252 501 501	w 4 4
	Germany Greece Holland		244,995 10 33,306 1,818	73,499 3 9,991 545	497,008	149,101 21 8,064		Other Countries Africa China Syria			111	84 500 577	нии
	Norway	= = :	350	105	2,043	226				3,641	31	6,667	72
	Sweden		467	140	3,297	990	RAISINS	Aden	Kilos		1	1,800	36
	Other Countries Europe	=	1	1	227	89		Australia	= =	11	11	103	moo
	Abyssmia Egypt		27,231	8,170	23,124	6,938 816		France Italy	= = =	001, 01	116	18,900	189
	ChinaIraq		300		319	96		Other Countries Africa	=	1	2	2,026	23
	Syria Turkey	= = =	655 13	194	717	217		Arabia Dutch East Indies Iraq	= = =	111	111	3,300	24 4 4 EI
	,		1,722,078	516,621	2,857,041	857,223		Brazil. U.S.A.	= =	638	15	1,070	17
								America	=	1	1	400	9
WATER MELONS AND MELONS	United Kingdom Egypt	Tons	34,771 14,378	72 ,749 28 ,983	21,950	53,298				526,644	8,221	296,679	3,846
			49,151	101,736	35,616	83,625	OTHER DRIED FRUITS	AdenGermany	Kilos			3,500	75 e88   75 e88
January Dance		7:100		;				Italy Switzerland		13,500	128	8,240	113
FRUITS	Egypt	= =	47 290 4 3727	236	57,486	232		Arabia Syria		21,995	388	18,508 1,460 2,781	415
			52,367	347	72,658	460				35 ,889	537	36,829	734

	Countries		1929	6	1930	01		Comprise		1929	•	1930	0
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
FRUITS PRESERVED AND CRYSTALLIZED	United Kingdom Germany	Kilos	313	8 81	11	1.1	JAMS AND [ELLIES	United Kingdom Union of South	Kilos	200	OI	180	31
	Egypt Argentine U.S.A.	= = =	1,400	54 II	111	111		Africa Germany		60 60 252	1 4 E		1
			2 ,289	102						518	28	336	77
ALMONDS	United Kingdom Aden	Kilos	85	9	4,154 1,050	32	MILK DRIED SOUR	Egypt	Kilos	1,377	57	4,500	- I44
	Union of South	: :	1	ŀ	3,000	, ,				4 ,429	90	4 ,500	144
	Belgium France Germany		18,388 18,388	1,036 1,036	2,420 107,131 3,057	3,241	Molasses, Edible	United Kingdom Syria	Kilos	2,252	- 32	5 ,625	26]
		= = :	100	44	3,000,6	8 8				2,252	32	5,625	261
	Russia Egypt Countries		501,010	51 (609, 91	649,243	20,421	COCONUT OIL, EDIBLE	Syria	Kilos	080, 91	744	1 ,200	53
	Africa China Dutch East Indies	= = =	5,900	_ 236	132 341 2,000	408	COTTON SEED OIL, EDIBLE		Kilos	360	50	1	1
	Iraq Syria Turkey	= = =	96 ,732	4,102	102,330	3,268							
	U.S.A		8,090	383	1	1	OLIVE OIL, EDIBLE	United Kingdom	Kilos	677	54	1,472	88
			643,891	22,933	877,984	27,670		Australia		100	J &	2 3553	155
OTHER NUTS	Syria	Kilos	1	1	1	1		Cyprus Sudan	===	11		2,352	9,00
								Union of South	=	216	0	504	L
Honey	United Kingdom	Z	6,289	398	6,467	328		Austria	= =	230	14	780 780	563
	Canada	= =	9	4	1 350	1		Bulgaria			111	730	32,
	Africa	. :	220	50	11	11		France	= :	1 060	4 5	75,001	2,601
	Denmark	= =	400	30	1,500	98		Holland	= =		1	36	,
	Germany	= =	2,311	160	2,788	154		Poland	= =	07/	1	6,050	444
	Italy	= =	25,000	Z03	402	- 24		Yugoslavia	= =	207	1 48	1,000	74
Service to prove	Poland	= =	1,300	85	1,685	120		Egypt Tripoli	==	289, 66	4 ,222	248,999	8,633
	Abyssinia			1	500	30		Other Countries		ı	1	1116	290
Topostal and	Syria 11 S A		342	222	3,704	216		China		11	11	400	911
			24.202	269. 1	20.020	1.222		Malay States		1,124	103	644	57
				Canta	1000	Care 4		Persia	=	1	1	IOOI	2

	9		1929	•	1930	0					1929	6	1930	0
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES		of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
OLIVE OIL, EDIBLE	SyriaOther Countries	Kilos	53,432	2,681	67,625	2 ,489	ONIONS	:	Egypt	Kilos	ı	1	12,800	30
	Asia Argentine Brazil. Mexico U.S.A.		218	15	945 2,200 1,125 355 6,270	68 142 79 18 435	Тнумв	:	France Germany	Kilos	28,805 I,840	204	10,150 1,647 1,500	71 18 5
	America	=	1	1	1,515	93					30,645	239	13,297	94
			163,716	7 ,736	520,405	19,394								
Sesame Oil, Edible	India Canada Austria Germany	Kilos	1,191  	99 7	62 - 540 - 196	177 –	OTHER SPICES	:	France Egypt Arabia Iraq Syria	Kilos	6,140 5,628 — — 759	184 110 —	510 12,292 600 75 2,226	14 229 16 3 3
	Egypt Syria Argentine U.S.A		3,415 63,991 320 2,410	3,488 11 130	26,369	985					12,527	310	15,703	337
			71,367	3,906	31,087	1,285	OLIVES, PRESERVED	/ED	:	Kilos	1	1	190	6.4
SUNFLOWER OIL, EDIBLE	Syria	Kilos	438,090	23,211	92 ,751	3,211			Tanganyika Germany	===:	325	OII	454 444 444	
Отнек Oils, Edible	Syria	Kilos	3,850	195	ı	1			Egypt Dutch East Indies		22,973	1	25,354	272
TEHINY	United Kingdom	Kilos	1	1	200	4			Syria Other Countries	=	18,377	528	103,649	2,045
	Australia		113	11	5,300	125			Asia U.S.A.	= =	11	11	27	ни
	U.S.A.	= =	93	2,097	22,578	484			America	=	1	1	126	3
			63,188	2,100	28,178	919					42,173	833	130,538	2,354
VINEGAR	Syria	Kilos	429	4	1	1	CUCUMBERS .	:	Syria	Kilos	38,219	139	80 ,447	491
SALT	United Kingdom Russia	Kilos	1,173	н 3	11	11	EGGPLANTS	:	Syria	Kilos	208,517	110,1	192,547	990
Нгвен	United Kingdom	Kilos	140,000	4 1,550	196,854	2,25	POTATOES	:	United Kingdom Svria	Kilos	623 154	δI	11	11
	Belgium France	==:	70,190	302	16,797	150					777	9	1	1
	Holland Egypt Syria U.S.A.		10,000 1,200 1,650	100 18 18 18 317	20,300	220	TOMATOES	:	Italy.	Kilos	291,397	6 1,444	188,966	897
			312,240	3,864	244 ,123	2 ,769					291,517	1,450	188,966	897

2,949

3,011

120 500 — 223 — 843 1

1

| 1,660 | 1,658 | 241 | 602 | 870 | 870 | 6,126 | 142 | 142 | 142 | 113,594

Value £P.

Quantity

1111

111

10,878
10,443
21,321

Aprilias	Countries		1929	- 1	. 1930 			Countries		1929	- 1
The average	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.
SEEDS, EDIBLE	France Holland Egypt	Kilos "	150	1 8	1,042		AERATED WATER	United Kingdom Egypt	Litres	360 8,184 6,671	
	Syria	=	22 ,580	302	2002, 1	4 3				15,215	
			2046		S	f	MINERAL WATER		Litres	8 988	
OTHER VEGETABLES, PAW	United Kingdom	Kilos	160	οο r	ii	11		Syria	=	2 ,622	
:			734 ,458	4 ,712	289,056	1,871				019, 11	
			734,788	4 ,722	289,056	1,871	Arogree Throns	Union of South			
Orthon April 96 On	IInited Kingdom	-		- ?		<u> </u>	TURED	Africa	Litres	11	
FOOD		1		1	<b> </b>	40		Egypt		000, 71	
	Canada Tanganyika	1.1		H	ii	∞ <b>/</b> ~		U.S.A	= =	150	
	Union of South Africa	ı	 	21	l	i				17,150	
	Austria	i		m	1						
	France	11		∞ 	li	- 27	Акак		Litres	235	
	Germany	H	11	8 	11	S n		Egypt Dutch East Indies	= =	3,561	
	•	i		m		H				0.0	
	Russia Egypt.	11		31	11	230 143				3,813	
	Dutch East Indies	ı		۰ ۱	1 1	.61		Denmark	T itrac	0,40	
	U.S.A.	1 1	11	0,0	 	44	wow	_		343	
	Other Countries America	1	1	i	ı	٣					
							BRANDY AND	United Kingdom	Litres	4,050	
				197		669	COGNAC		= =	130	
	מפט	7 T T	SECTION TO THE STATE OF THE STA	-				Union of South	=	903. 1	
	OND	1	CMMING-					Denmark	= =	1	
Ą	United	Kilos	2,159	75	1,328			France	= =	77	
SIKUES		= =	345	m	9,109	839 839		Holland	=	2,758	
	Other British Possessions	=	!	ı	8	35		Poland	= =	218	
	Belgium	=	1 "		225	28 8		Roumania	= :	III	
	Germany	= =	3,632	2 4	18 %34 45%			Switzerland	= =	57	
	Poland	= :	11	11	250	12		Egypt	= =	4,369	
	Egypt		6,805	81	12,304			China China	= :	43	
	Africa		1	ı	414	£,		Malay States		1	
	China	= =		11	292	- <b>6</b>		Argentine	= =	231	
	Syria U.S.A.	= =	<u>۹</u>	1	2 3878 918	242 79		Mexico		1	
	_									TO 622	

	Constanto		1929	6	1930	0				1929	•	1930	•
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value &P.	ARTICLES	Ountries of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
ALL	United Kingdom	Ľ	941	126	9,550	1,165		GROUP G.—	TOBAC	TOBACCO AND TOMBAC	FOMBAC		
·· · · · · · · · · · · · · · · · · · ·	Union of South	=	1	I	027	40	TOBACCO LEAVES	Latvia Kilos	Kilos	15,112	3,507		1
	Africa	= :	132	6	1	1		:	= :	13,366	2,004	38,690	6,190
	France	=	54	4	1	1		Syria	==	i	1	906	25
	Italy	= =	132	1	I	1 20			•	28.478	4.511	40.733	6.375
	Egypt	=	5,613	432	641	45	(		 i				Cice
	Iraq	= =	1	1	30	1	CIGARETTES	<b>a</b> .	SOFT =	۱	1	4.4	w×
	Syria	=	1	1	6	I		Union of South	:			·	•
	Argentine	=	95	91	1	1		Africa	= :	4	4	-, ا	1
			700,7	019	11,104	1,283		Egypt	= <b>=</b>	4	4	1	I
								Syria U.S.A.	= =	I		m 	۳ ا
									-•		:		1
										*	13	5	77
							TOBACCO MANU-	Union of South	Kilos	i	l		-
WINES	United Kingdom	L	135,118	3,850	164	5,226							
	Anstralia	= :	1	1	307	0 4							
	India		259	100	1,073	82,4	CLA	CLASS II. ARTICLES MAINLY UNMANUFACTURED.	MAIN	NLY UNM	NUFACT	URED.	
	Union of South	=	ı	ı	240	9		GR	GROUP A.	COAL			
	Africa	=	o86, I	III	9	47		•		] } . !			
	Austria	= =	43,510	1,142	8,611	356			TIN I				
	Czechoslovakia	=	100	1	4 3357	187	GROUP B	GROUP B.—NON-METALLIFEROUS AND QUARRY PRODUCTS.	LIFER	OUS AND	<b>UARRY 1</b>	PRODUCTS	
	Denmark	= :	11,532	319		502	S and the second		7.100	-	•	-	1
	Germany	= =	81,988	2,356	11,081	309	SAND AND STONES	Germany	80T =	I I	<b>8</b>	1 1	11
	Holland	=	25,113	161		669		Holland	=	1	H 1	١	1
	Poland	= =	78,963	2,626 I .745	156.4	5 ,049		Syria	::	1 1	- 61	§ 	<b>∽</b> I
	Portugal	=	81	OI	. 1	1		Ú.S.A.	=	ı	유	320	8
	Switzerland	= =	3,780	92	11	11			•		5	920	<u></u>
	-	=	96	4	1	1							
	Abyssinia	= =	132 474	10.082	534	20	OTHER WINING AND		ı	ı	-	ı	į
	Morocco	=	1,564 1,564	31	1450,034	1 302/	QUARRY PRODUCTS	U.S.A.	1	1	22	1	i
	Other Countries				,	,	•	-					
	China	= =	919	1	2 ,213	71			'	,	23		
		=	16	700	2,899	107		-	-	-		<del>-</del>	
	Syria	= =	340	IOI		1.260		GROTTE C.—TRON ORF AND SCRAP	TRO.	L ORP AN	SCRAP		
	Turkey	=	901	3 3 3	-000/0	2001							
	Argentine	=	3,026	IIZ	Ĺ	ı	IRON AND STREET	-:-	Kilos	1	ı	35 420	48
	Mexico	= =	96	20	2.860	188	OKE AND SCRAP	Cermany	= :	845,280	124		9
	U.S.A	=	066, £1	436	131,900	5,057		Egypt	: :	7,900	500	000, 61	8.
		,	T 028 018	27 304	T 074 807	27 477			•	000		1	
						1 170	-			I W C CLES	7. TOT	X54 A20	1 .738

Unit   Quantity   Value   Quantity   Quant				1929	6	19	1930				1929	ō,	1930	0
United Kingdom   Kilos   6,447   1,529   22,547   564   56	ARTICLES	of destination	Unit	Quantity	Value 	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
Published Kingdom   Kilos   83,327   1559   22,547   564	GROUP D	NON-FERROI	US ME	TALLIFER	OUS ORE	"	AP.	:	France	Kilos	1	1	420	50.
Figure	Non Ferrous	United Kingdom		83,327		22,547				<b>.</b>	2	10	2	4
Green   German   1, 26, 28   1,555   12,475   612   61108, Gruta Ann Original	METALLIFEROUS ORB AND SCRAP	Belgrum France		6,647		8 I 8	H				752	81	989	74
Height   H				26,283		12 473 6 ,712 8 ,722		GLUB, GUM AND RESIN	Egypt	Kilos	252	9	ı	1
Court And Court B.				7,411	178	619, 6 8 8	I	OTHER SEEDS AND NUTS FOR EXPRESSING OIL	Syria	Kilos	014, 1	31	1	1
Course and compared to the control of the control				324,048	7,584	154,298	3	_		_				
Correspond Correct   Correspond Correct   Correspond Correct   C			-	-	-		_		GROUP H.—HIDES AND SKINS, UNDRESSED.	ES AN	D SKINS, 1	UNDRESSE	G	
OUP G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  OUP G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  OUP G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  OUP G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Out G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Out G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Out G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Out G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Out G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Out G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Out G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Out G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Out G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  Outed Kingdom Kilos		GROU	P E.—	VOOD ANI	TIMBER			OXEN AND COWS	Cyprus	Kilos	911, 1	95	1	11
-COTTON, WOOL, SILK AND OTHER TEXTILES, RAW AND WASTE  -COTTON, WOOL, SILK AND OTHER TEXTILES, RAW AND WASTE				NIL				DRIED	Egypt	= = :	1 3303	65, 10,	3,008	202
General   Figure	GROUP F.—COJ	TON, WOOL, SI	LKAN	OOTHERT	EXTILES,	RAW AND	WASTE		3yrı#	=	353,001	18,108		5/2% 0
Gereal Continue		France	Kilos	164,814	12,261	64,425	4				356 ,383	18,396	154,986	8 477
Syria   79,457   4,526   2,554   158   DRIED		Greece		1,800	508	220	· i	SHEEP AND GOATS SKINS RAW OR	United Kingdom Austria	Kilos "	ا م	·		289 80 80
OUP G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  1 United Kingdom Kilos 5,000 50 — — INCLUDINO HORSE AND CAMEL HIDES (Control of the control		Syria U.S.A.		79 .457 43 ,122	4,626 3,832	2 ,504 13 ,650		DRIED	FranceItaly	= =	3,718	236 7 ,345		1 ,228 3 ,940
OUP G.—SEEDS FOR HXPRESSING OILS, OILS AND FATS.  1 United Kingdom Kilos 5,000 50 — — AND CAMEL HIDES AND CAME				289,193	20,927	80,799	4,909		Egypt Syria	= =	13,826		26 455 151 ,157	1,653 9,771
OUP G.—SEEDS FOR EXPRESSING OILS, OILS AND FATS.  United Kingdom Kilos 5,000 50 — — AND CAMEL HIDES  Syria Syria Kilos — — 346 12,600 659  Syria Syria Kilos — — 346 13,869 193  B. Poland — Kilos — — 3,869 193  B. Poland — Kilos — — 3,869 156  B. Syria Kilos — — 3,869 193  B. Poland — Kilos — — 4,067 132  B. Poland — 1,092 12,600 659  B. Syria Kilos — — 3,869 193  B. Ribert — — 1,0947 10,478 156  B. Syria Kilos — — 1,0947 10,478 156  B. Syria Kilos — — 1,0947 11,0947										=	\$	10	1	2
United Kingdom Kilos   5,000   50       OTHER STINS	GROUP	G.—SEEDS FOR	EXPR	SSING OF	rs, oils ,	AND FAT	ý	(	į		318,412	24,016	2,	176, 31
Syria Kilos 102,810 108 590,480 590  Belgium Kilos 200 7		United Kingdom	Kilos	5,000	80	ı	1	OTHER SKINS INCLUDING HORSE	United Kingdom Cyprus	2	1 4.0%	1 404 E	2,669	1,348
Belgium Kilos 200 7 — — — — — — — — — — — — — — — — — —		Syria	Kilos	102,810	108			AND CAMEL HIDES	Austria France Germany		2,872	1 × 400	1 450 1 451 1 436	366 175
Syria   14,474 701 12,600 659   659     14,992 724 12,600 659   659		Belgium	Kilos	02.5	7				Poland Russia	= =	'nν	<b>L4</b>	1	11
Syria Kilos — — 345 13 INTRETINES  Poland Kilos — — 3,869 193  Poland Kilos — — 4,067 122  Bgypt 8,055 248 734 21  8,455 265 15,379 299		Syria		14,474	701	12,600			Syria 11.S. A		18,950	2,480	2 417 969¢ OI	404
Syria Kilos — — 345 13 Intestines  Boland Kilos — — 3,869 193  Beyrt Kilos — — 4,067 122  Beyrt Ros — — 4,067 126  Syria 8,055 248 734 21  8,455 265 15,279 299				14,992	724					:	32 840	200	1000	2 702
Berry Kilos — — 3,869 193 INTEGLINES  Poland Kilos — — 4,067 122  Egypt " 8,055 248 734 21  8,455 265 15,279 299	COCONUT OIL, UNREFINED	Syria	Kilos	1	I	345					at Ca	1000		5/5
Poland Kilos — — 4,067 122  Egypt " 400 17 10,478 156  Syria " 8,055 248 734 21  8,455 265 15,279 299	OTHER VEGETABLE OILS, UNREFINED	Germany	Kilos	1	ı	•			Austria Czechoslovakia		3,990,8	1,826	1,757	937
Foland Kilos — 4,067 122  Egypt 8,055 248 734 21  8,455 265 15,279 299	(		i			,			France Germany	= =	~ ~	1 492 2 506 2 8		155 3,023
455 265 15,279	ANIMAL GREASE	Foland Egypt Syria		8 8,055	1 4	4,067 10,478 134			Italy. Poland Syria	= = =	590 26,458			508  1,630
				8 455	265	15,279	586				37,706	916, 11	25,678	8,508

ARTICLES			1929	•	193 193	30				1929	6	1930	Q
	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
WATER SKINS	Egypt Arabia	Kilos "	6,434	416	11,785	1,155	SEEDS AGRICUL- TURAL	United Kingdom India	Kilos	20.5	10	18	
	Syria	: :	254	<b>%</b>	173	3.5		Germany	= =	2,907	<b>8</b>	30	2 7
			889° 9	4	13,293	1,402		Italy. Egypt Svria	= = =	515 1,430 2,870	<del>4</del> 4 %	3,808	ă I I
										7,756	235	3,976	239
GROUP IMI	GROUP IMISCELLANEOUS RAW MATERIALS AND ARTICLES	SAW A	AATERIALS	AND AR		MAINLY							
	UNN	(AANU)	UNMANUFACTURED				TANNING SUBSTANCES	EgyptSyria	Kilos "	7,080	991	6,577 31,052	48
BONES AND HORNS	Syria	Kilos	930	41	89	H <b>;</b>			•	20,109	234	37,629	540
				; 	2   9	۲   ;	OTHER GOODS	Cyprus	ı	1	ı	l	7
			930	41	118	14	ONMANOFACTORED	Germany Iraq Syria	111	111		111	y <b>6 4</b>
HAIR OF ALL SORTS	France	Kilos	97	•	1	ı		•			1		IOS
	EgyptSyria	= =	1 ,822 1 ,053	110	11	1 !			<u></u>				
			3,275	192		,	ਰੇ	CLASS III.—ARTICLES MAINLY MANUFACTURED	LES N	IAINLY M	ANUFACT	URED	
				<u> </u>				GROUI	A.—C	GROUP A.—COAL PRODUCTS	OUCTS		
FIBRE AND STRAW	Mrke		45 200	81	58 472	145	CHARCOAL	Egypt	Kilos "	102,670	388	172, 31	1 63
PLANTS, SHRUBS	United Kingdom	1	i	1	ı	13				118,030	450	16,271	63
AND I REES	Union of South		1 1	i i	l i	7 <b>8</b>	BRICKS	Syria	Kilos	ı		7,500	o o
	Austria Czechoslovakia		111	11		4 4 5	-	-					
	Germany	111		1		1 <b>%</b> '	U	GROUP B.—EARTHENWARE AND STONEWARE	HENW	ARE AND	STONEWA	IRE	
	Holland	1	<b> </b>	&	l I	18	EARTHENWARE	Cyprus	ı	i	1	1	41
	Hungary Traly		11	1		13		Union of South	ı	ı	~	I	i
	Poland Roumania	11	1 1			78.5		Egypt Surie	11	11	27	11	۾ ا
	Russia	1		1	1	37				İ	-		
	Spain	11	11	11	11	u 4				1	18	1	71
	Other Countries Burope	ı	ı	ı	ı	н							
	Algeria	1 1	il	1	11	n 7	POTTERY	United Kingdom	11	1 1	995	11	1,335
	Iraq	11		1	11	8 "7		Cyprus Trish Free State	11	11	11	11	, ra 4
	U.S.A.	l	ı	1	ı	\$5		Union of South				ļ	· •
			1	614	ı	555		Austria	1 1	11	Ž,	1 1	7 4

Communication   Communicatio				1929	6	193	30				1929	62	1930	
Figure   F	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
National State   1	Роттвку—сонад.	Germany	11	11	62	11	27	OTHER IRON AND STEEL MANU-	U.K. France	11			1	31
Syrian   S		Italy.	ı	1	7	ı	r <b>o</b> o (	FACTURES	Roumania	1	1		ı	۰ ، ا
Strate   S		Sweden	11		2 	11	٦,		Egypt Syria	11	11	118		18
Syria		Egypt Rhodes	11	11	771 _	11	<b>Å</b> 4		U.S.A	1	1	28	1	1
Strict Annow United Kingdom		Syria U.S.A.	11	11	136	11	27				1	187	ı	1,347
The Name of State   Strict Action   Strict A			·		2,184		1,780							
The column   Chief Kingdom		Syria	ı	1	55	1	œ	GROUP DNO	N-FERROUS M	ETAL	AND	IANUFACI		RREOF
Thirds   T	DOMESTIC AND		1		13		25	BRASS AND COPPER		1	1	1	1	36
Transfer   France	FANCY GLASSWARE		ı	ı	I	ı	4	MANUFACTURES	Onion of South	ı	I	,	1	•
Using   Usin		France		1		1			France		1	1		4 G
The control of the		Turkey U.S.A.	11	11	11 4		11		Germany	11	11	11	1 1	S,
Total biling   Continue   Conti				Ì		Ì			Italy	ı	ı	1	1	1 11
The control of Savity of Savity   Articles   Control of Savity of Savity   Articles   Control of Savity				1	89	ı	\$2		Poland	I	ı	i	1	15
Command Surface   Command Su	:	India	1	1	ı	1	H		Syria		11	1 1	1 1	126
Syria   Syria   Captular   Capt		Union of South	ı	ı		-	-		<b>U.S.A.</b>	1	ı	35	1	98
TT Syria Syria Tout		Syria	ı	1	223	1	387				ı	35	1	332
Syria   Syria			-	1	223	ı	389							
Cyprus         Tom.         970         2,356         2,212         5,192         IIN MANUFACTURES         Australia         IIN MANUFACTURES         IIN MANUFACTURES         IIN MANUFACTURES         IIN MANUFACTURES         IIN MANUFACTURES         IIN MANUFACTURES         IIN MANUFACTURES         IIN MANUFACTURES         IIIN MANUFACTU	:	Syria	ı	1		362	148		!				-	
Syria   10th			÷	18	7,000	15.0	101	TIN MANUFACTURES	U.K.	I	l		ı	4
Page   Page	:		- 1013	28	300	7   1	ر ا : چر ا		Union of South	1	l	21	1	æ
Total Countries   Total Coun		:	= '	605,0	10,370	10,139	23,510		Atrica			11	1 1	30
ROUP C.—IRON AND STEEL MANUFACTURES   Creece				7 ,639	19,026	12,351	28,702		Bulgaria		1			3 <del>2</del>
Hungary   Hung		-	•						Czecnoslovania	11		11		02 Y
Bayet									Hungary	I	ı		1	8
Bgypt         —         467         —         1,703         Argentine         —         434         —         434         —         434         —         434         —         434         —         434         —         434         —         434         —         434         —         —         434         —         —         434         —         —         434         —         —         434         —         —         434         —         —         —         434         —         —         434         —         —         —         434         —	U	ROUP CIRON	AND S	STEEL MA	NUFACTU	RES			Poland		1 1	1 750	11	1,500
Bgypt   -   -   467   -   1,703   5   57718   -   434   -   434   -   434   -   434   -   330									Roumania	1	1	8;	1	કુ ક
Syria       467       1,703       Argentine       —	BEDSTEADS AND	_	1	1	77	1	'n		Syria			434		<b>8</b> %
United Kingdom — 469 — 1,708  Germany  Roumania — 165 — 33  Roumania — 165 — 3  Syria — 50 — 184 — 114  Other Countries America — 50 — 184 — 184 — 184 — 184 — 184 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 1	PARTS THEREOF			1	467	,	1,703		Argentine	11	11		1 1	8 8
United Kingdom				ı	469	1	1,708					200		1
Germany   Germ	STOVES AND PARTS	United Kingdom	ı	1	2	ı						2 ,285	1	2,553
165	THERBOF	Germany	11	11	ا ت	1 1								
so 18 18 18 18		Egypt		11	165		177	OTHER META	The same of the sa					ţ
- 181 - 181		Other Countries						MANUFACTURES	Syria	1	1		1	i #
- SI - 18I - 18		America	ı I	,	2					1	1	2	,	,
				1	4	1	294				ı	81	ı	\$1

Unit   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity   Value   Quantity				<b>S</b>	6261	19	066				6261	6	0661	<u> </u>
TLERY, HARDWARE, TOOLS AND PHOTOGRAPHIC GOODS   Manufactures   Nature   N	ARTICLES	Countries of destination	Casit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	Countries of destination	Unit	Quantity	Vadue £P.	Quantity	Value £P.
U.S.A.   U.S.A.	GROUP E.—CU	TLERY, HARDW	ARE, 7	FOOLS AN	ND PHOTO	GRAPHIC		OLIVE WOOD	Italy			8,		72
U.S.A.	:	Union of South		-	<u> </u>		•	(continued).	Poland		111	1 00 V		21
Germany		U.S.A.	1	1	1	<b> </b>	ş <b>~</b>		Russia		1		1 1	7 6
Group F.—ELECTRICAL GOODS AND APPARATUS   Each of the parameter   Control				1	1		23		Switzerland		1 1	11		3∞√
Green and Part   Gree		_	_						Yugoslavia Other Countries	1	1	l	I	•
Commany   Comm	9		PICAT	A SUCCE	ND APPAI	ATT18			Europe	1 1	11	42,5	11	<b>7</b> 021
Syria	5	OOF F.—ELECTI	3	e coops		5015			Morocco		1 1			Ì
Syria	BLECTRICAL GOODS	Germany		1		1	77		Tunis		11	1 1	1	4 %
Syria	AND APPAKATUS	Syria		11	<b> </b>				Iraq		1	35		1
Syria									Syria	I	I	≈.		4
Syria   CROUP G.—MACHINERY   Syria   COTTON THREAD   COTTON MANUTAC   UNDESTRUCTURE   COTTON MANUTAC   UNDEST				١	1	1	04		Argentine .		11	<b>-</b> &	11	33
Syria   CROUP G.—MACHINERY   COTTON THERE WOOD AND United Kingdom   COTTON THERE WOOD AND United Kingdom   COTTON THERE WOOD AND United Kingdom   COTTON THERE WOOD AND United Kingdom   COTTON THERE WOOD AND United Kingdom   COTTON THERE WOOD AND United Kingdom   COTTON THERE WOOD AND United Kingdom   COTTON THERE WOOD AND UNITED COTTON WANTED COTTON WANTED WAS Sudam   COTTON THE WOOD AND WANTED WAS SUDAM WANTED WANTED WAS SUDAM WANTED WANTED WAS SUDAM WANTED WAS SUDAM WANTED WAS SUDAM WANTED WAS SUDAM WANTED WAS SUDAM WANTED WAS SUDAM WANTED WANTED WANTED WAS SUDAM WANTED WAS SUDAM WANTED WAS SUDAM WANTED WAS SUDAM WANTED WAN		_	_						Mexico		ı		1	) m
Syria	٠	TORD	ا ن	MACHINI	7R.V				Orber Countries		l	1,409	1	610, 1
Syria	;	ONE	5						America	l	ı	1771	l	53
Control Hamber Wood and Day Times Manufactures   Control Hamber Wood and Day Times Manufactures   Control Hamber Manufactures   Control Hamber Manufactures   Control Hamber Day	MACHINERY OF ALL KINDS	Syria	1	1	38	1	1					3,742		3 ,319
Control Hard Kingdom		_	_											
United Kingdom	e e	COOM—H direct	A CENT	TMRER M	ANTIBACT	TRES		OTHER WOOD AND THERE MANTE	Union of South	١	ŀ	21	ı	1
United Kingdom   Corrow Thread   Corrow Thre	5	100 H   111 100						PACTURES	Belgium	١	1		1	4
Sweden   S	FURNITURE OF ALL	United Kingdom		1 1	ı 	11	44		ItalyPoland		1 1	1 1		3.5
Egypt   Egyp	:	Sweden	ł	I	1	1	30		Egypt	١	1	,		121
Syria         107         80           U.S.A         6         43           Other Countries         —         16         —           America         —         16         —           Canada         —         1 ,019         —         38           Canada         —         24         —         9           Irish Free State         —         —         9         Phect Goods           India         —         —         —         9           Irish Free State         —         —         —         9           Irish Free State         —         —         —         9           Union of South         —         —         —         —           Austria         —         —         —         —           Demark         —         —         —         —           Demark         —         —         —         —           Finland         —         —         —         —           Permer         —         —         —         —           Prants         —         —         —         —           Prants         —		Egypt	11	1 1	<b>7</b> 	11	227		Syria U S A	1 1	1 1	<del>4</del> 0		£
U.S.A         6         43           Other Countries         —         6         —         43           America         —         —         —         —         —         —           Australia         — <td></td> <td>Syria</td> <td>1</td> <td>ı</td> <td>101</td> <td></td> <td>ો &amp;</td> <th></th> <td></td> <td></td> <td></td> <td></td> <td></td> <td> </td>		Syria	1	ı	101		ો &							
Countries		U.S.A.	ı	I	.••	ı	43				ı	82	1	261
United Kingdom         I jo19         I jd11         Corton Thread         Sy           Canada         24         1 jd1         KMITTED COTTON         U           Canada         24         9         Precs Goods         G           India         24         9         Precs Goods         G           Irish Free State         8         7         A         Sy           Sudan         102         103         104         Sy           Austria         102         103         104         Sy           Belgium         103         104         107         107         107           Pinland         103         104         107         104         107         107           Penmark         103         104         107         104         107         107         107         107         107         108<		America	1	1	9	١	ı		_	_			<u> </u>	
United Kingdom         I ,019         I ,411         COTTON THREAD         Sy           Australia         - 24         - 24         - 38         KMITTED COTTON         U           Canada         - 24         - 39         FIEGE GOODS         G           India         24         - 9         FIEGE GOODS         G           India         24         - 9         FIEGE GOODS         G           Sudan         4         - 4         Sy           Sudan					135		487		GROUP I.—C	OTTO	N MANUF	ACTURES		
United Kingdom         1 Jo19         2 Jo19         1 Jo19         1 Jo19         2 Jo19         1 Jo19         2 Jo19         1 Jo19         2 Jo19 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><th>E</th><td></td><td>7.32</td><td>3</td><td>7</td><td></td><td>1</td></th<>								E		7.32	3	7		1
Australia	Co Maria	IInited Vinadom		İ	-		***	COTTON I HREAD	Syria		8	47		
South	MANUFACTURES	Australia		1	1	I	38	KNITTED COTTON	Union of South		-	i		l
Syria   Syria   Syria   Syria   Syria   Syria   Syria   South   Sout		Canada	11	1 1	ম । 		123 9		Germany	<b>8</b> =	8 4	1		1 1
South         102         105         Corron Manurac.         United Kingdom         —           Total         102         109         Corron Manurac.         —         —         —           Vastia         17         17         TURBS         — <t< td=""><td></td><td>Irish Free State</td><td>ı</td><td>1</td><td>ı</td><td>I</td><td>41</td><th></th><td>Syria</td><td>=</td><td>5 ,534</td><td>2,127</td><td>1</td><td>1</td></t<>		Irish Free State	ı	1	ı	I	41		Syria	=	5 ,534	2,127	1	1
Cotton Manupace   United Kingdom   Cotton Manupace   United Kingdom   Cotton Manupace   United Kingdom   Cotton Matralia   Cotton Matralia   Cotton Matralia   Cotton Matralia   Cotton Matralia   Cotton Matralia   Cotton Matralia   Cotton   Cott		Union of South	1	ĺ	i	1	7				\$ .774	2,218	1	ı
Control Manufactor   Control Manufactor   Control Kingdom   Control Manufactor   Control Kingdom   Control Mastralia   Contr		Africa	1	i	102	1	105	•						
valcia.       -       7       -       17       Canada       -       <		Austria Belgium	11	1 1		11	0 6 7	COTTON MANUFACTURES	United Kingdom Australia		11	ž I	11	<u> </u>
Malta   Malt		Czechoslovakia	1	i		1	17		: 4	1	1	1	1	4,
So		Finland		11	#   	1 1	₫ 4		Malta	11		l <b>i</b>		•
Arrica		France	I	i	<b>&amp;</b>	١	177		Union of South			,		
157 - I Belgium   Belgium		Germany.		1 1	142		<b>‡</b>		Austria	11	1 1			40
		Hungary	1	ı	157	1	<b>H</b>		Belgium	1	- 	1		3

			1929	6	1930					1929	S.	1930	
ARTICLES	of destination	Unit	Quantity	Vadue LP.	Quantity	Value £P.	ARTICLES	Countries of destination	Cait C	Quantity	Value £P.	Quantity	Value £P.
Corton Manufactures— (continued).	Bulgaria Czechoslovakia France Germany	1111		11 1	1111	115	WOOLLEN MANUPACTURES	France Egypt Iraq Syria	1111	1111	1111	1111	35 6 19 337
	Holland Italy. Poland Russia	1111	1111	m n	1111	1 1			<b>-</b>				397
	Switzerland  Bgypt Tunis Other Countries Africa	111 1	111 11	 8,88	111 11	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Suk Manufac- Tures	GROUP K.—SILK MANUFACTURES United Kingdom — — — — — — — — — — — — — — — — — — —	-SILK	MANUFA 	CTURES	111	1 4,
	Iraq Syria U.S.A. Other Countries America	1111 1	111 1	1,749 43		2 ,937 75 36		Africa France Germany Poland Switzerland Rgypt	111111	111111	111111	111111	4 20 4 20 EI
				2,062		3,654		Other Countries Africa U.S.A	11	11 1	11	11 1	01 ♣   88
	GROUP J.—WOOLLEN MANUFACTURES	OLLEN	I MANUFA	CTURES			— <b></b>	 GROUP LOTHER TEXTILE MANUFACTURES	Ir tex	TILE MA	NUPACTU	RES	
WOOLLEN TISSUES CARPETS AND RUGS		Kilos	90   695	152	2111	338	EMERODERY AND NEDLEWORK	United Kingdom Australia India Canada Iriah Free State	111111	111111	147	1.1111	378 1 2 8 6 6
	Union of South Africa Austria Belgium Czechoslovakia. Denmark France Germany				 	   36   36   144   145		Union of South Africa Denmark France France Germany Greece Holland Hungary	11111111	11111111	1 23	11111111	 8~7.9
	Berpt Syra Argentine U.S.A.		8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	18 17 352 350- 1 1 979	11 6	181 17 26		Polari Sweden Swizerland Swizerland Bgypt Morocco Morocco Norice		1111111	21 7 4 <b>4 4</b> 8 8 8 8	1111111	01 17 4 15
Woollen Shawls	Germany Bayyt Syria	111	1111	11 13	111	4   2		Argentine U.S.A. Other Countries America	11 1	11 1 1	311	11 1 1	126 126 126 126 126 126 126 126 126 126

	Countries		1929	6	1930	0		Countries		1929	6	1930	0
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
115	Svria		1	2			STOCKINGS	United Kingdom Australia	Doz.	360	120	210	95
				\$				Africa	= :	6,695	3,008	7	3,889
	GRC	UP M.	GROUP M.—APPAREL					Czechoslovakia	= = =	30	4 84	11	
Boots and Shoes	United Kingdom	1	1	ı	I	<b>3</b> 5			= =	598	195	95	1 43
	Cyprus	11	11	11	1 1	, n <u>r</u>		Russia	= :	123	35	32	14
	Belgium	1	 	1		14		Egypt	= =	895	427	190	40
	Czechoslovakia	11	11		1 1	11		Other Countries	:	ı	ı	00	1
	Hungary	I	ı		ı	ļm		Iraq	=	468	188	1	1
	Russia	11	11	11	11	w r		Rhodes	= =	36,801	14,308	39 ,532	3 15,599
	Japan	1	ı		ı	. 4					0		1
	U.S.A.		11	40		1 ,904 1				47 ,492	10,919	40,101	19 3/22
			1	716		2.013	OTHER WEARING	United Kingdom	1	ı	1.058	ı	918.1
							APPAREL	Aden	1	1	41	1	19
CLOAKS	United Kingdom	1	1	<b>V</b>	I	65		Australia	11	11	34	11	2 4
	Egypt		ı	I	ı	. 17		Canada	1	1	159	1	94
			1	\ 		49		Cyprus	11	11	57	11	38
								Irish Free State	1	1	27	1	40
HATS, BONNETS	United Kingdom	1	i	*	ł	1		Sudan	11	11	11	1 1	II
CAPS BTC.	Union of South					•		Union of South					0
	Austria	11			11	mg		Other British	١	1	341	ı	2,895
	Germany	1	ı	I	ı	H		Possessions	I	1	н	ı	1
	Egypt		11		1 1	7 91		Austria	11	11	35	1.1	35
	Syria	1	1	288	ı	364		Bulgaria	1	1	2	1	8
			1	1	1	12		Czechoslovakia	11	11	24	11	12
			1	422	ı	413		Finland	1	1	1	1	6
								France	11	11	316	11	415
NECKTIES	United Kingdom	1	ı	35	ı	ı		Greece	1	1	12	ı	51
	Africa	1	ı	30	ı	611		Hungary	11	11	11	11	13
	Austria	1	1	l	ı	13,		Italy	1	1	55	ı	960
	Germany					<b>₹</b>		Norway	11	11	21	11	•
	Iraq	1	I	<u>, ‡,</u>	ı	8		Poland	1	1	132	1	6/1
	Fornt	1 1		ا	11	<u>ء</u> ا		Roumania	1	1	36	11	245
	Other Countries					}		Spain	1	1	7	1	5
	Seria			1	1 1	01 1		Sweden	١	1	w C	11	9 2
	U.S.A.	ı	1	1	1	6		Yugoslavia	11	11	1	1	1
			1	354	1	396		Other Countries Europe	1	1	23	ı	71
								Abyssinia	1	1	7	1	4

Kilos "

Value £P.

Quantity

Kilos

171,669 32,513 204,876

160,249 52,855

214,135 5,944,579

5,102,619

5,569

721

721

2,145

- 40

4,864

858, QI

890° I

13,617

	Countries of destination			Czechoslovakia	:				:		United Kingdom	lia	Cyprus	or south	nia		Other Countries							United Kingdom	Australia		p	Egypt	countries 3			U.S.A Other Countries	Ашепса		
	of des	France		Czecho	Egypt			TICA	O.S.A.		United	Australia	Cyprus	Africa Danmerk	Abyssinia	Morocco	Other Co	Arabia	Iraq .	Syria . U.S.A.				United	Australia Union of	Austria .	Holland	Egypt	Africa	Iraq .	Syria.	U.S.A.	Ame		
		:		AL					:		:																								
	ARTICLES	JASMIN ESSENCE		OTHER ESSENTIAL OILS				CANTON	CANDLES		LAUNDRY SOAP													TOILET SOAP											
0	Value £P.	12,305	₹ ~	25	77.	- 79	8 <sup>6</sup>	, , ,	0,062 21	۲,	3 <del>4</del>	<b>4</b> 98	58	16,144			- -	265 85	om	6 5 5	387	8	, w	51 959	91	1,089	000	329	337			11	& 	86	
1930	Quantity	11	11	ı	11	ı	11	1		1	11		ı	1	TOTIES	C C C C C C C C C C C C C C C C C C C	1 %	13,773	85.	4,020 1,290	26,280		1	11	ı		89	9 ,645	10,330	) ) ) )	3	11	380	38	T
6	Value £P.	01 950, 1	N W	ν,	l	1	1,520	7 7	53/34 12	81	n 11	521	97	106, 11	CO CINA SE		118	l		124	1,305		1	234	1	234		372	372			1,170	3,002	4 464	
1929	Quantity	11	11	1		ı	11	1		1	1 1	l	ı	1	RIGS DV	, (CO)	4 ,335	13,122		9,455	30,365		· I	11	ı			7 ,887	7,887	HATC MAN		719 2 ,926	20 10,714	14,379	Ì
	Unit	11	П	1	1 1	ı	11	1		1	11	1	ı		_ C	3	Kilos		= =	::					1		Kilos	=		_ 6		Kilos "	= =		
	Countries of destination	Algeria Egypt	Morocco Tunis	Other Countries Africa	Arabia	Japan	IraqPersia	Rhodes	Turkey	Argentine	Mexico	U.S.A.	America		B N —CHEMICALS DRIES DYES AND COLOURS		United Kingdom	Germany.	Poland	Egypt		Ilnited Kingdom	Cyprus	Egypt Syria	Other Countries America		Revot	Syria			CONTRACTOR OF THE PROPERTY OF	United Kingdom France	Burope		
	ARTICLES	OTHER WEARING APPARE.	(continued).												- GROTE		DRUGS, RAW				-	CHRAICAL MANIE	•				PAINTS AND	Colours		– C		THYME ESSENCE			

	-												
	Countries		1929	6	1930			Countries	<u>.</u>	1929		1930	0
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
GROI	GROUP P.—LEATHER AND MANUFACTURES THEREOF	AND	MANUFAC	TURES TF	IEREOF		GROUP Q.—PAPER	PER AND CARDBOARD	BOAR	ARIO	MANUFACTURES		THEREOF
Sole Leather	Germany	Kilos	53	<b>∞</b>	•	I	PAPER AND	United Kingdom	1	1	9	ı	61
	•	= :	20,127	1,671	8 ,325	749	CARBOARD	Canada	1	1	25	!	l
	Syria	= =	46,920	7,588	50 ,494	7,022	INTERNOLUCIONES	Africa	ı	ı	71	i	1
		=	8	11		1		Denmark	11	1 1	1 1	1 1	нч
			68 485	9.479	58,819	177.7		Holland	1	11		1 1	) IE
		:						Poland	1			1	^ <b>8</b>
UPPER LEATHER	ItalyRussia	Kilos -	I	1	2,772	305		Roumania	11	11	S.4	1 1	127
			24 ,567 163	2,243 IIS	15,277 279, I	1,338 1,106		Persia Syria	11	11	268		
			24 ,780	2,368	20,024	2,749		Transjordan	11	11	2,5	11	\ ¥.
										1	930	1	2 ,475
HAND BAGS	United Kingdom	1	11	21	11	17	LORD	CROTTER OF STREET OF STREE	PPIAC	THE VEHI	CT.F.S. ROA	TRACT	
	Cyprus	1			1	? ?		5 (STATE) - 1		1000	, (C)		
	ij.			90		6	CARTS & CARRIAGES	Syria	o Z		1	2	36
	Germany	11		707	11	4 50 50	SHIPS AND BOATS	Syria	ŝ	7	514	3	210
	Italy.	1 1	11	11	11	<b>L</b> 4		_					
	Egypt	1	i	1,772	1	3,237		SECTION WANTER SET OF SET	TOOU	MANTE.	ACTITIBES		
	Persia	11		33. 45.	1 1	4 <b>%</b>		droot silv					
	Syria	1	1	1,367	1	2,330			Z	NIL			
	Other Countries		!		1	*		GROUP T.—MISCELLANEOUS ARTICLES	SCEL	LANEOUS	ARTICLES	<b>,</b>	
	Asia		11		11	71	ANTIOUTIES	United Kingdom	ı	i	976	١	128
		I	ı	91	l	72		India	11		1	11	<b>7</b>
	America	1	1	31	1	9		France	1	 	1	i	\$,
			1	3,883		6,274		Roumania		11	<b>,</b>		<b>у</b> н и
						'		Switzerland	1 1		1	11	0 61
MANUFACTURES	Canada	11		١		^ 		rigypt Syria	11	1 1	1.00 0.00	11	₹ 1
	Union of South	1			í	1		U.S.A	ı	ı	3,254	1	1,706
	Austria	I	1	m	1	1				i	4 ,465	1	2,123
	France Transce		1 1			<b>\</b>							
	Germany	1	1	1	1	9		11 ::- 1 V:11					;
	Iraq	11	11	4 ~		ξ 	AKT WORKS	Aden	11		45,0	1 1	1
		11	11	.85	11	% I		India	1		ı	1 1	45
	U.S.A.	1		36		ı		Union of South		]	•		•
			,	295	1	5		Atrica	11	1 1	ا بو		<b>2</b> W
	_	_		Ì	Ī			Belgium	1	i		I _	<b>N</b>

	Countries		1929	62	1930	0				1929	6.	61	0661
ARTICLES	of destination	Unit	Quantity	Value CP.	Quantity	Value £P.	ARTICLES	of destination	Cait	Quantity	Value £P.	Quantity	Value £P.
ART WORKS—	France	1	1	186	1	91	BOOKS PRINTED— (continued).	Other Countries Europe		1	6	1	267
(continued).	Germany	1	ı	55	ı	29		Algeria	1	1	,0,	ı	7
	Poland	11	11	71	11	13		Egypt		1	412	1	426
	Sweden	1	1	1	1	IO		Tripoli	 <del>- :</del>		1	11	9 06
	Switzerland	1	1	315	1	69		Tunis	1	1	6	ı	8
	Egypt	1	1	20	1	81		Arabia	<u>ا</u>	1	1	i	38
	Tunis	11	11	4 (		11		Tenna	١	1	6	1	-:
	Arabia	1	11	11	11	1 1		Malay States	۱ I		1 1	1 1	22
		1	1		1	IOO		Irad				l <b>l</b>	٠,
	Argentine	1	1	214	1	I		्ष	ا 	1	20,70	ı	12
	Mexico	1	1	1	1	12		Rhodes	1	1	II	1	101
	U.S.A.	1	ı	434	1	2,118		Syria	  -	1	303	I	259
	America	١	1	12	١	ı		1 urkey	۱ -	1	19	1	<b>%</b>
	rancing			12				Regulate	<u> </u>		32		    S
			1	1,889	1	2,701		Mexico	  -		<u>ر</u> د	1	21
								U.S.A.	1	ı	3,004	ı	3,154
								Other Countries					`
BASKETWARE	United Kingdom		1	!	ı	12		America	ا	1	I	1	20
	Germany	I	1	ı	1	7				1	7.775	i	965.0
	Holland	1	1	1	1	7							
	Sweden Sweden	11	11	11	11	<b>1</b>	OTHER PRINTER	IInited Vinedom					
	Svria	1	1	80	1	131	MATTERS	_		1 1	123	1 1	, V
	U.S.A.	1	1	1	1	2			 <del></del>		1	1	1 11
					1			Union of South					
			1	50	1	157		Africa		1	1	I	n (
								Belgium	 		1 1	1 1	کر 
								Czechoslovakia.	 	1	ı	I	. B
BOOKS, PRINTED	United Kingdom	1	1	642	1	639		Denmark	<u>ا</u>	1		l	9
	Aden	١	1	26	1	200		France	  -	1	8	I	1
	India	11		19 6	11	4-×		Germany	  -	1	49	I	227
	Canada	1	1	21	1	24		Poland	 				101
	Irish Free State	1	1	1	1	. 44		Sweden	1	1	200	i	1
	Sudan	1	1	1	1	3		Switzerland	1	ı	1	ı	&
	Union of South			1				Egypt	 	1	7	I	81 81
	Austria	1	1 1	164	11	772		9	<u> </u>	1	I	1	<b>-</b>
	Reloium	1	1	49/	1	35		Svria	  -		<b>5</b> 4	11	) 
	Bulgaria	1	1	250	1	S I		II S A	<b> </b>		~ ţ	1 1	2 8
	Czechoslovakia.	1	ı	IOI	1	IO		Other Countries	•		<b>?</b>		<b>.</b>
	France	1	1	213	1	189		America	1	1	12	ı	II
	Germany	1	1	819	1	816							
	Greece	1	1	OI	1	34				1	466	1	\$
	Holland	1	1	1	1	251	ĺ						
	Hungary	1	1	1	1	9	BROOMS AND						
	Italy	1	1	65	1	1,474	DKUSHES	. Syria	<u>ا</u>	1	8	ı	ı
	Latvia	1	1	36	ı	167							
	Poland	1	1	1,016	11	297	CABerra se non	0					
	Portugal	11	11	1	11	308	Borri Re	Swrie	  -	1 1	400		! 
	Russia	1	1	92	1	36		_			8		
	Spain	1	1	n	1	00				1	533	ı	179
	Switzeriand	1	1	23	1	4		_	_				

	Countries		1929	6	1930	
ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
MOTHER OF FEARL READS AND	Aden	11	11	1,941	11	2,205
ROSARIES	alia	1	1	268	1	170
	India	1	ı	665	1	336
	Canada	1	1	390	1	405
	Ceylon	1	1	OI	ı	1
	Cyprus	1	1	12	1	IO
	Irish Free State	I	1	341	1	237
	Malta	1	1	38	1	89
	Sudan	1	ı	1	1	-
	Union of South					i
	Orher British	1	ı	243	1	70
	December Dringing					
	Anothio			4,4		1
	Polonium			40		201
				10		
	Czechoelowalcia			30		7 - 6
	Denmark	1	11	V.	11	21
	Finland	1	1	0 00	1	200
	France	1	ı	1.076	1	1.680
	Germany	1	1	935	ı	1,306
	Greece	1	ı	44	1	55
	Holland	1	1	248	1	649
	Hungary	1	1	100	1	153
	Italy	1	1	920	1	986
	Norway	1	1	1	1	2
	Poland	1	1	24	1	6
	Portugal	ı	ı	II	1	N
	Snain			1	11	1 10
	Swadan			100		, ,
	Switzerland	1 1	11	70	11	142
	Vuonelavia	1	11	70	11	104
	Other Countries			7		
	Europe	1	1	54	1	75
	Algeria	ı	1	30	1	13
	Egypt	I	1	368	ı	242
	Morocco	1	ı	15	1	12
	Tunis	I	1	4	ı	OI
	Arabia	1	ı	1	ı	234
	China	1	1	4	ı	
	Trad			180	11	11.
	Rhodee	1	11	400	11	1
		1	ı	2.14	1	41
	Turkey	1	1	14	1	
	ountrie			•		1
	Asia	ı	ı	40	1	97
	Argentine	1	ı	IOI	1	40
	Brazil	1	1	6	ı	
	TI S A	11	11	2.520	11	1.381
	Other Countries			Carre		
	America	1	1	264	1	140
				12 860		CTS TT

			1929	<u>s</u>	1930	2
ARTICLES	of destination	Unit	Quantity	Vadue £P.	Quantity	Vadue £P.
CORKS AND CORK GOODS	Egypt	11	11	_ 9I	11	72 607
			I	16	1	629
COMBS	Syria	ı		30	1	
CIRIOS AND	United Kingdom	I		248		637
ARTICLES OF	Aden	I	. I	4	1	<b>.</b>
Pustry	Australia	1	1	10	1	911
	Canada	11	11	H (	1 1	ឧប្
	Cypras	1		۲		707
	Irish Free State	١	1	1	ı	9.
	Malta Union of South	1	1	ı	ı	
	Africa	ı	1	230	ı	86
	Austria	ı	١	8	1	,
	Belgium	١	1	7	I	47
	Sugaria		ļ	e :	1	1
	Denmark	11		12	1 1	40I 4
	France	I	1	163		415
	Germany	ı	ı	25	1	155
	Greece	١	1	1	I	71
	Hungary	1 1		E. 4		41 619
	Italy	I	1	293	ı	9
	Latvia	1	1	4	ı	1
	Portugal	1	1 1	24.5	1	<b>4</b>
	Roumania	ı		1		4 67
	Russia	1	ı	7	ı	<b>,</b> H
	Spain	ı	I	100	ı	15
	Sweden	I	1	ı	1	40
	Yugoslavia	11		ន 		8 4
	Other Countries					1
	Europe	1	1	ı	1	7
	Algeria	ı	I	15	1	<b>&amp;</b>
	Momen	1 1			1.1	<del>4</del>
	Tunis	1	1	91		80
	Arabia	ı	1	ı	I	7
	China	1	1	7	1	Ľ,
	Malay States	1			1 1	o 6
	Persia	1	1			1 11
	Syria	1	i	II	1	182
	Turkey	I	1	İ	1	-
	Argentine	l	1	62	ı	<b>14</b>
	Merico	1 1		<b>→</b>		1 24
	U.S.A.	I	1	1,461	1	2,839
	Other Countries America	I	1	102	ı	53
				1		709.9
			1	3,307	1	3

			1929	62	1930	0		Comptains		1929	6	19	1930
ARTICLES	Countries of destination	Unit	Quantity	Value £P.	Quantity	Value £P.	ARTICLES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
OTHER BEADS AND	United Kingdom	1	1	6		9	PICTURES, ALBUMS,	United Kingdom	1	1	335	1	210
BANGLES	Canada	1 1	11	N 00		11	FOST CARDS EIC.	Canada	1 1	1 1	11	11	22.33
	Cyprus	1	ı	25	1	1		Ceylon	1	1	7	1	1
	Favor	11	11	16		11		Africa	1	ı	7	1	1
	Syria	1	ı	45		13		Austria	1	1	3		II
	Other Countries		3	000		ı		Bulgaria		11	1 1		
	America	1		300				Czechoslovakia		1		11	I
			1	479	ı	61		$\vdash$	1	1	4 15	1	1
TRWRI I RRV	United Kingdom	1				181		Germany	11	11	53		202
	_	1	1	1	1	7		Greece	1	1	4	1	,
	Canada	1	ı	1	ı	7		Holland	1	ı	9		
	Africa	١	1	ı	1	20		Italy	11	11	14		0 8
	France	1	1	1	1	3		Poland	1	1	1	1	•
		1	ı	1	1	16		Portugal	1	1	4	1	1
	Italy	1	ı	ı	1	19		Roumania	1	1	IO	1	
	Egypt	1	1		1	12		Switzerland	1	ı	0 0	1	1
	:	11	11	0	1.1	10		Moroco	11	11	ة ا		259
	U.S.A.	1	1	40	1	105		China	1	1	2	1	1
				1		284		Iraq	11	1 1	I	1.1	2 5
				45		304		Argentine	11	11	200		1
FANCY GOODS	_	1	1	1	1	8		U.S.A.	1	1	503		263
	Syria	1 1	11	99 8	11	47		America	1	1	2	1	
			1	74	1	\$2				1	1,113	1	970
I ANTERNA OF TREE	Ilmited Vinedom		1	100		5	PERFIIMERY	Svria	١	1	١	ı	82
ANIEKN SLIDES	Australia	11	11	7	1	ín							
	India	1	1	7	1	1	Torrer Departs	Other Countries					
	Canada	11	11	12	11	07	TIONS	America	1	1	00	1	1
	Cyprus	1	1	10	1	1							
	Union of South			t		,	Toys AND GAMES	United Kingdom	ı	١	4		-
	Belgium	1	1	- 73	1	1		Germany	1	1	0.41	1	17
		1	1	7	1	34		Poland	1	1	OI	1	1
	Germany	1	11	12	11	100			11	11	1	11	1
	Italy	1	11	12	1	1							
	Norway	1	1	2	1	9				1	27	1	18
	Poland	1	1	1	1	OI							
	Switzerland	11	11	17	11	6	TEETH ARTIFICIAL	United Kingdom	1	1	8,541	1	8,478
	Egypt	1	1	7	1	91		Australia	1	1	1	1	92
	China	1	1	1	1	9		Canada	1	1	44	1	
	Argentine	11	11	1	11	24		Africa	1	1	307	1	
	U.S.A.	1	1	195	1	424		Czechoslovakia	1	1	1	į	000
	The second second second			818		TCT		Greece Greece	11	11	100	11	7
				040		121							,

Polandamian   Unit   Quantity   Value   Quantity   Value   V	11	Countries		1929	6	1930	0				1929	0	0661	0
Pointed   Poin	ARTICLES	of destination	Unit		Value £P.	Quantity	Value £P.	ARTICIES	of destination	Unit	Quantity	Value £P.	Quantity	Value £P.
Note   Street   Str	Continued).	iia .	11	1.1	1 28	11	30	:	Germany	No.	H	\$		1
Experiment   Comparison   Com			11	11	24	11	1		7	2				
Particle   Particle		Yugoslavia	1	1	140	1	421	:	::	j =	111			
Syria   No.   =		Persia	1-1	11	1	11	372				178	3.008		
The control of the		Syria	1	1	99	1	484							
Tright   T				ı	9,261	1	10,325	:	Bgypt	Š.	18			383
The contribution of South   Corresponding to the contribution of South   Corresponding   Cor									Oyria	=	6	l	1	,
Syria   Syri	:	Italy		1 1	1.1	11	13			_	8.	1,645		383
Chief Kingdom   Chief Kingdo		Syria		1	1,163	1	1,192			_				
Syria   Constituted Kingdom   Laborate   Constituted Kingdom   L				1	1,163	1	112,1	OTHER ANIMALS	United Kingdom		ı	8	1	1
United Kingdom	OTHER STRAW	Syria	١		142	1	1.4	NOT FOR FOOD	Syria		1 1	395		139
United Kingdom   Class V — BULLION, INGOTS AND PAPER CURRENCY   Link Free State   Class V — BULLION, INGOTS AND PAPER CURRENCY   Link Free State   Class V — Class V — BULLION, INGOTS AND PAPER CURRENCY   Link Free State   Class V — Cl	MANUFACTURES	Ú.S.A	ı	1	5	1	1							
United Kingdom				1	147	1	14	-				415		
United Kingdom   1,296   1,2														
Africation		United Kingdom Union of South	1	ı	1	1	9	CL	ASS V.—BULLION	Z, ING	OTS AND	PAPER CUI	RRENCY	
Parecology Cologo		Africa	1	1	1	1	14		United Kingdom	I	1	962. 1		!
Common		Austria	1	ı	1	1	12		India	ı	1	192	1	1
Application   Contract   Contra		Germany	11			11	23		Austria			29,841		9   
Date of National Colored Figure   Colo		Abyssinia	1	1	1	1	н		Germany.	I	1	465	1	475
United Kingdom     2 s/727   Egypt     374     374		Egypt	11		1.1	1	266		Holland	I	1	ı	1	<b>.</b>
United Kingdom		U.S.A.	1	1	1	11	2,301		Egypt		1 1	374		. S3
United Kingdom							100		Syria	1	ı	43	ı	ı
United Kingdom							43/4/		U.S.A.	11	11	15	11	& 
Cartanay   Cartanay   Cartanay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartananay   Cartanana   C	OTHER GOODS	United Kingdom	1	ı	50	1	1					34.025		1.048
Potentially   Colling	PACTURE	Irish Free State	1	1	1	1	2							
Egypt   Cyprus   Cy	:	Poland	11	11	m M	1 1	o I		United Kingdom	1	1	06.032	1	230
Cyprus   C		Egypt	ı	1	27	1	7		India	1		8	I	) 
Other Countries America		U.S.A	11	11	166		171		Cyprus		1	9 6		8
America   -   -   -   32		Other Countries			+		0		Egypt			82,396		951
CLASS IV.—UNCLASSIFIED  CLASS IV.—UNCLASSIFIED  Turkey   Egypt		America	1	1	1	1	32		U.S.A.	1	ı	2	-	8
CLASS IV.—UNCLASSIFIED  Turkey   No.   I   14				1	266	1	230				ı	178,564		909
CLASS IV.—UNCLASSIFIED    Egypt   No.   I   14														
Heavel   No.   1   14   -     40		CLASS IV	ND	ICLASSIFIE	Д				U.S.A	1	ı			1
2 29		• •	oZ =	HH	41	11	1 1	PAPER CURRENCY	Egypt	1	1	4.		1
- 67												*		
				8	8	,	1				I	2	ı	1

## SECTION XIX SHIPPING

No. 1.—NUMBER, TONNAGE AND CREWS OF SAILING VESSELS ENTERED AT PORTS IN PALESTINE FROM BACH COUNTRY IN THE YEAR 1930.

		Crews	571	2,653	00	13	4	4,112	295	7 ,656		810	2,128	00	4,380	00	361	7 ,695
	TOTAL	Tons	4,648	8,194	204	76	22	4,259	3,051	0,454	. 4	6,904	416 14,274	4	5,200	172	3,870	0,464
	T	Ves-	126	510 18,194	I	М	I	1,115 14,259	38	1,794 40,454		172	4161	74	1,163 15,200	н	53	1 ,807 40 ,464
		Crews	46	503	1	1	1	2,136 1	13	2 ,698 1		849	449	4	1 961, 1	1	342	2 ,669
TOTAL	IN BALLAST	Tons C	402	3,323	1	1	1	6 ,937	217	628, 01	1930.	5,513	2,812	22	4,664	T	3,667	
T	IN	Ves-	- 00	94	1	1	1	265	7	701 10	YEAR	144	93	н	306	1	64	593 16 ,678
		Crews se	525	,150	00	13	4	926, 1	282	4 ,958	THE	132	629, 1	4	3,184	00	61	5,026
	WITH CARGO	Tons Ci	4,246	,871 2	204	76	22	,322	,834		RY IN	166,	,462	22		172	203	
	WITH	Ves- sels T	118 4	416 14,871	I	3	н	518 7	36 2	293 29 ,575	DUNT	28 I	323 11	I	857 IO ,536	н	4	1,21423,786
		Crews se	571	,653	00	13	4	,112	295	1 959°	S CLEARE DAT PORTS IN PALESTINE TO EACH COUNTRY IN THE YEAR 1930.	810	,128	00	4,380	00	361	7 ,695
	.AL	Tons Cre	4,648	4	204	92	22	,259 4	1500	454 7	TO E	906	14	4	4 902,	172	,870	
NE	TOTAL		126 4,	510 18,194	н	3	I	,115 14	38	,794 40	STINI	172 6.	416 14,274	19	1,163 15	н	53	1,807 40,464
FOREIGN		Ves-	46	503			_	,136 1,	13	1 869,	PALE	849	644	4	,1 961,	-	342	2,669 1,
H	LLAST	S Crews	402		-		-	14	217	,2 678,	TS IN	,513 6	,812	22	,664 1,1	-	2995	
	IN BALLAST	Tons	- 8 94	94 3 ,323	-	1	-	7 6,937	7	701 107	r Por	ν.	93 2,8	н	4	. 1	49 3 ,6	593 16 ,678
		Ves- ws sels	525	9 051,	00	13	4	1,976 597	282	7 856,	E DA	132 144	629	4	84 306	00	61	
	ARGO	s Crews		13	204	92	22	,322 1 ,9	,834 2	4	LEAR		Н	22	,536 3,184	172	203	86 5,026
	WITH CARGO	Tons	8 4,246	6 14,871	1 2		н	-	36 2,8	1,093 29,575		198, 1,391	323 11,462	н	857 10,5	1	4	1,214 23,786
	*	Ves- sels	118	416				518	m	1,09	VESS	- 7	32		85			12,1
		Crews	1	1	1	1	1	1	1	1	ILING	1	1	1	1	1	-1	0.1
	TOTAL	Tons	1	1	1	1	I	ı	1	1	OF SA	1	1	1	1	1	1	1
		Ves- sels	1	1	1	1	1	1	1	1	REWS	1	1	1	1	1	-1	1
	T	Crews	1	1	1	1	1	1	1	1	NND C	1	1	1	1	1	i	1
BRITISH	IN BALLAST	Tons	1	1	1	1	1	1	1	1	AAGE A	1	1	1	1	1	-1	1
BR	Z	Ves-	1	1	1	1	1	1	1	1	TONN	1	1	1	-1	Ĺ	1	1
	0	Crews	1	1	1	1	1	1	1	1	MBER	1	1	1	1	1	1	1
	WITH CARGO	Tons C	1	1	1	1	1	1	1	1	No. 2.—NUMBER, TONNAGE AND CREWS OF SAILING VESSEI	1	1	1	1	1	1	1
	WITI	Ves- sels T	- <u>-</u>	1	1	1	1	1	1		No. 2	1	1	1	1	1.	1	1
_		, s	:	;	:	:	:	:	:	-:		1	;	:	:	:	:	:
	WHENCE	ARRIVED	Cyprus	Egypt	France	Greece	Rhodes	Syria	Turkey	TOTAL	COUNTRIES TO WHICH DEPARTED	Cyprus	Egypt	Rhodes	Syria	Tripolitania	Turkey	TOTAL

No. 3.—NUMBER, TONNAGE AND CREWS OF STEAM VESSELS ENTERED AT PORTS IN PALESTINE FROM EACH COUNTRY IN THE YEAR 1930.

		Crews	22, 154 2, 906 22, 158 22, 138 39, 5, 833 3, 149 899 899 899 6, 064	608, 65		2,075 287 1,045 26,713 331 424 2,250 2,250 24,534 1,071 1,071	990, 09
	TOTAL	Tons	29,230 6,820 14,220 104,614 783,270 2,240 1,838 143,127 83,273 1,297 35,125 150,024	,895,540		107,180 15,053 33,186 16,053 16,053 18,187 2,070 56,535 31,390 31,390 851,807 2,256 42,029 5,050	814 1,896,588 6
		Vessels	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	813 I	1930.	2228 1238 133 133 133 144 147 177 178 188	8141
-	AST	Crews	281 281 17465 177 30 211 343 343 1674 180	3,884	BAR I	33 229 229 348 348 405 200 200 200 200 200 200 200 200 200 2	9 ,393
TOTAL	IN BALLAST	Tons	2,172 3,266 14,846 67,398 1,838 6,501 12,907 2,072 36,452 36,452 36,452	192, 191	THE YEAR	2,256 6,802 11,672 13,351 9,710 11,119 7,86 93,603 5,050	,073
Ţ		Ve-sels	16   01   17   14   14   19	IIZI	ZI	1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,673 140 278
	0,	Crews	386 334 154 154 22,05/25 22,06/23 28,66 25,806 74 74 74 74 74 74 74 74 74 74 74 74 74	55,925	NTR	2,0,075 2544 816 816 816 816 817 848 11,845 179 179 179 179 179 179 179 179 179 179	60,673
	WITH CARGO	Tons	27,058 2,554 14,220 14,220 15,845 89,768 715,872 136,626 70,366 1,390 10,396 10,390 11,520 140,350	,733,779	ACH COU	107,180 26,384 26,384 26,384 10767 2,366 4,836 46,825 3,819 20,271 758,204 2,371	674 1,618,515 50
		Vessels	100 101 101 102 103 101 102 103 104 104 105 104 105 104 104 104 104 104 104 104 104 104 104	701	.0 E	69 1166 1166 117 12 12 13 13 14 10 10	674 I
		Crews	321 102 304 154 836 7,011 39 39 4,006 2,28 858 858 858 858 858 858 858 858 858 8	43,481	INE	363 287 287 287 287 331 424 27 77 77 77 77 77 79 20 20 20 20 20 20 20 20 20 20 20 20 20	
h.e	TOTAL	Tons	22,496 5,820 14,220 17,838 1,838 1,838 1,838 1,237 1,237 1,237 1,237 1,237 1,237 1,245 1,345 1,245 1,345 1,245 1,3	,344,013	AT PORTS IN PALESTINE TO EACH COUNTRY IN	16,566 17,0653 17,0666 17,0666 18,187 18,187 2,070 2,070 2,070 3,573 3,573 3,573 3,573 3,573 3,573 5,050 3,050 3,050	579 1 ,350 ,975 43 ,757
HIGN		Vessels	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	576 I	rs in	188 100 100 113 133 133 133 133 133 131 111 11	579 I
FOREIGN	ST	Crews	69   103   713   713   713   713   713   705   418   19	2,008	PORT	33,119 3,119 348 465 156 19 3,112 360 360 360 360 360	8,045
	IN BALLAST	Tons	3,266 32,268 32,266 32,266 11,146 14,868 11,146 5,072 125,27	81,307	CLEARED AT	2,256 6,490 78,808 13,351 9,710 8,720 92,548 92,548 14,734 5,050, 5	120 234 ,809
		Vessels	E   444 H H F   H   EH	99	CLEA	1 1 2 4 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9	120
	ES	Crews	321 334 304 154 16,298 16,298 1,976 1,976 1,976 1,976 25 704 21,712 25 20 21,322	41,473	ESSELS (	363 254 254 3912 311 31 76 1,845 17 618 17 17 19 17 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	35,712
	WITH CARGO	Tons	2,496 2,554 14,220 4,845 23,823 539,125 1,330 94,029 49,170 71,881 790 700 71,782 1,520 71,520 71,520 71,520 71,520	520 1,262,706	No. 4.—NUMBER, TONNAGE AND CREWS OF STEAM VI	16,566 12,797 11,176 373,488 16,836 46,825 3,819 19,959 19,959 16,879	459 1,116,166
	W	Ves- sels	100 100 100 100 100 100 100 100 100 100	520 I	OF S	135 135 135 135 135 135 135 135 135 135	459 I
		Crews	106 2,070 5,127 1,827 866 41 41 3,549	16,328	EWS	1,712 626 9,682 ————————————————————————————————————	6,309
	TOTAL	Tons	6,734 75,102 211,879 44,230 22,957 2,172 2,172 110,273 78,180	1,527 1	ND CF	90,614 15,520 253,552	235 545 ,613 16 ,309
		Ves- sels T	37 77 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	237 551 ,527	GE A	S1	235 54
Н		Crews se	178 178 178 33 33 180 656	1,876	ONN	1 20 4 4 100 100 100 100 100 100 100 100 10	1,348
BRITISH	IN BALLAST	Tons C	2,172 	56 80 ,454	3ER, T	2 312 1 1 2 3864 1 1 1 2 399	
В	INI	Ves-		5680	NUM	1   1   1   1   1   1   1   1   1	20 43 ,264
	30	Crews	65 11,892 11,794 1830 1,794 1830 2,893 2,562	4 ,452	6.4	1,712 606 8,534 	4,961
	H CARGO	Tons C	65,945 1765,747 21,196 2,172 89,348 68,506	471,073 14,452	Z	,614 ,688 ,688 ,845 ,845	215 502 ,349 14 ,961
	WITH	-		181 47		51 90 15 11 11 11 11 11 11 11 11 11 11 11 11	15 50
		Ves- sels		:			:
Cornerpro	WHENCE	ARMA	United Kingdom Algeria Belgium Bulgaria Cyprus Egypt France Germany Greece Italy Malta Russia Syria Turkey	TOTAL	COUNTRIES TO WHICH DEPARTED	United Kingdom Algeria Cyprus Egypt Germany Greece Holland Italy Malta Rousaia Syria Tripolitania Tunis Tunkey Turkey Yugoslavia	TOTAL

No. 5.—NUMBER, TONNAGE AND CREWS OF SAILING VESSELS OF BACH NATION ENTERED AT PORTS IN PALESTINE, IN THE YEAR 1930.

No.7.—NUMBER, TONNAGE AND CREWS OF STEAM VESSELS OF BACH NATION ENTERED AT PORTS IN PALESTINE, IN THE YEAR 1930.

ENTERED

					P	ENTERED	B					
Name of Treeses		Vincense		M̄	WITH CARGO	8	Z	IN BALLAST	H		TOTAL	
וועווסאידו		A ESSELA		Vessels	. ,	Tons Crews	Vessels	Fons	Crews	Vessels	Tons	Crews
Cypriot	:	:	:	80	3 ,657	379	\$	371	28	93	4 ,028	417
Egyptian	:	:	•	103	103 6,133	291	29	1,367	153	132	7,500	74
Greek	:	:	:	- M	118	15	1		ı	E C	118	15
Italian	:	:	:	ĸ	258	17	ν.	226	34	00	484	\$1
Palestinian	:	:	:	155	3,341	92	47	658	198	202	3 ,999	868
Syrian	:	:	:	741	741 16 ,068	3,256		615 8,257	2 ,285		1,35624,325	5 ,541
T <sub>0</sub>	TOTAL	:	:	1,093	1,093 29,575	4 ,958	i	678, OI	701 10,879		1 ,794 40 ,454 7 ,656	7,656
			1									

No. 6.—NUMBER, TONNAGE AND CREWS OF SAILING VESSELS OF EACH NATION CLEARED AT PORTS IN PALESTINE, IN THE YEAR 1930.

					ַ	CLEARED	D					
Cypriot	:	:	:	<b>3</b> E	34 1,656	162		60 2,446	254		94 4,102	416
Egyptian	:	:	:	75	75 4 ,343	418		55 3,367	328		130 7,710	746
Greek	:	:	:	H	4,	7	н	22	4	74	96	11
Italian	:	:	:	И	194	12	7	312	42	6	\$06	54
Palestinian	:	:	:	142	142 2,628	632	73	1 ,549	322		215 4,177	954
Syrian	:	:		8	960 14,891 3,795	3 ,795	i	397 8,982 1,719 1,357 23,873	1,719	1,357	23,873	5,514
Total	:	:	:	1,214	1,214,23,786 5,026	5,026		593 16,678 2,669 1,80740,464 7,695	2,669	1 ,807	40 464	7,695

NATIONALITY		WITH CARGO	_	ų	IN BALLAST			TOTAL	
OF VESSEL	Vessels	Tons	Crews	Vessels	Tons	Crews	Vessels	Tons	Crews
British	181	471,073	14,452	26	80,454	1,876	237	551,527	16,328
Belgian	29	52,321		-	1 ,460	ဇ္တ	30	53,781	926
Bulgarian	24	33,703	'n.	l	1	ı	77	33,703	H
Danish	H	1,849	22	1	1	ı	н	1 ,849	
Dutch	3	21,578		I	1	I	m	21,578	
Egyptian	4	\$ ,056		4	4 ,874		00	9,930	8
Esthonian	I	1	ı	7	2 418		7	2 418	
French	103	369 449	14,231	Š	19,853	\$69	108	389,302	14,800
German	54	131,942		25	29,195		2	161,137	4
Greek	31	85,570		H	4 ,868		32	90,438	4
Italian	8	370,325	13,778	7	6,288		162	376,613	
Norwegian	9	13,383	164	4	860, 4		2	17,481	
Palestinian	١	ı	ı	4	129		4	129	
Persian	=	443	<b>8</b> 1	ı	1	I	H	443	
Roumanian	17	20 ,424	583	H	784	50	<b>&amp;</b> 1	21,208	612
Russian	34	40,883	2,108	i	ı	1	34	40,883	4
Swedish	17	17,853	365	9	7,331	137	23	25,184	
Syrian	ļ	İ	1	H	0	4	H	0	
Turkish	_	482		1	ı	ı	H	482	
U. S. of America	25	82,238		I	I	I	25	82,238	8
Yugoslavian	OI	15,207		ı	1	I	O.	15,207	
TOTAL	701	977, ££7, I	55,925	112	192, 191	3,884	813	I ,895 ,540	59 ,809
				_			-	_	

1,238 7,695 138 7,656 3 +439 185 814 1,896,588 60,066 3,400 887 765,789,25,760 813 1,895,540 59,809 452 1 ,044 ,867 30 ,940 3,231 Crews 479 1,112,472 33,739 832 179 28 ,804 40,454 40,464 860, 81 052,91 15,572 3,176 760, 2 161, 61 1,697 I ,337 TOTAL 324 35I 808 256 341 % 7 ů 33 29,575 4,958 701 IO,879 2,698 I,794 625 24 771 Vessels 1 699, 2 807 176 438 740 981,653 30,552 67 130,819 3,187 259 596,899,20,151,108,235,280 8,653 9,393 3,558 1,240 27 8,159 I,096 8 701 1,733,779 55,925 112 161,761 3,884 624 7,211 1,349 Crews 12.—TOTAL NUMBER, TONNAGE AND CREWS OF STEAM VESSELS CLEARED FROM EACH PORT IN PALESTINE IN THE YEAR 1930. IN BALLAST AND CREWS OF SAILING VESSELS CLEARED FROM EACH PORT IN PALESTINE IN THE YEAR 1930. 674 1 ,618 ,515 50 ,673 140 278 ,073 4,103 2,885 333 44 8,026 593 16,678 8 14,871 420 I ,002 ,074 30 ,200 32 42 ,793 749,718 25,322 37 16,071 861 STEAM VESSELS ENTERED AT EACH PORT IN PALESTINE IN THE YEAR 1930, Tons 80 235 2,343|228 I 484 309 1,991 345 2,776 117 Vessels 1,062 137 322 51 Crews WITH CARGO. 196,8 66666 23,786 15,088 13,192 4,236 2,408 1,004 1,250 19,542 Tons 243 580 412 1,214 287 293 II 40,454 7,656 1,093 25 626 426 21 8 Vessels 40,464 7,695 1,238 185 18,098 3,439 861,906,28,003 472,902 15,288 198 656,950 18,634 202 887 138 15,572 2,833 576 1,344,013 43,481 682,557 24,921 579 1 ,350 ,975 43 ,757 3,400 3,231 Crews 9,205 16,750 5,097 1,697 161, 61 3,176 1,337 11,468 TOTAL Tons 358 211 278 293 625 708, 1 699, 2 869, 1 701 IO,879 2,698 I ,794 808 341 743 771 256 Vessels 259 529 8,1591,096 176 019, 1 967, 29 139 56 81,307,2,008 97 200 ,360 7 ,516 3045 807 7,211 1,349 84 FOREIGN 3,558 I ,240 27 624 Crews IN BALLAST 120 234,8098 13 11,714 6,797 4,103 2,885 34 449 333 4 861 Tons 23 38 593 345 711 235 <u>&</u> Vessels Crews 459 1,116,166 35,712 1,062 2,776 166, 1 III 29,575 4,958 9,939 2,343 137 23,786 5,026 461,188 15,029 **S**I 520 1,262,706 41,473 482,197 17,405 622,501 18,105 202 ô 8,361 1,484 799,110 26,393 WITH CARGO 15,088 4,236 1,250 2 ,408 13,192 11,468 1,004 **29**I Tons CREWS OF 198 181 270 1,093 214 350 580 293 25 626 426 21 Vessels 387,91712,306 250,566 5,736 120 551,527,16,328 73 149,622 3,883 292 ,887 IO .472 120 545,613 16,309 Crews 11.-TOTAL NUMBER, TONNAGE AND I ł 1 1 1 1 ١ ١ ١ TOTAL 8,074 8,074 10.—TOTAL NUMBER, TONNAGE Tons 1 1 I 1 1 1 I 1 1 235 121 237 179 113 I ١ ١ ١ Vessels 1 1 ١ 1 I ,348 182,543 4,159 29 68,023 1,577 120 471,073 14,452 56 80,454 1,876 114,702 2,746 II 34,920 I,137 211 Crews RITISH I 1 I I 1 1 ١ ١ IN BALLAST 8,074 24 4 ,357 9 8 ,344 20 43 ,264 Tons 1 ١ 1 ١ 1 3 T Vessels 502 ,349 14 ,961 288,530 10,293 120 379 ,573 12 ,095 Crews 1 1 1 ١ ١ 1 ١ 1 WITH CARGO ŝ ŝ Tons ١ ١ - 1 1 1 ١ ١ ١ ١ 62 181 150 215 92 89 ١ ١ 1 ١ 1 1 ١ V essels : : : TOTAL TOTAL TOTAL TOTAL NAMB OF PORTS Gaza .. : : : : Haifa Haifa Haifa Gaza Haifa Acre Gaza Gaza affa affa affa Acre Jaffa

No. 9.—TOTAL NUMBER, TONNAGE AND CREWS OF SAILING VESSELS ENTERED AT EACH PORT IN PALESTINE IN THE YEAR 1930.

No. 13.—NUMBER AND TONNAGE OF VESSELS ENTERED IN THE COASTING TRADE AT PORTS IN PALESTINE IN THE YEAR 1930.

Doese	Native	Native Vessels	British	British Vessels	Other	Other Vessels	T	Total
SINO I	Š.	Tons	No.	Tons	No.	Tons	No.	Tons
JAFFA Sail	38	\$08	1	1	35	1,125	73	1,633
Steam	ı	1	28	55,546	601	236,873	137	292 419
HAIFA Sail	31	335		ı	100	3,301	140	3 ,636
Steam	OI	177	92	155,592	187	399,861	273	555 ,630
ACRE Sail	SI	704	1	I	101	2 ,039	152	2 ,743
Steam	ı	1	ı	1	ı	1	1	ı
GAZA Sail	15	245	1	ı	12	589	27	834
Steam	1	ı	ı	ı	8	7 ,570	8	7 ,570
Toral Sailing Vessels	135	1,792		1	257	7,054	392	8,846
Steam Vessels	OI .	177	104	211,138	301	644,304	415	855,619
GRAND TOTAL	145	696' I	104	211,138		858 651,358	807	864 ,465

No. 14.—NUMBER AND TONNAGE OF VESSELS CLEARED IN THE COASTING TRADE AT PORTS IN PALESTINE IN THE YEAR 1930.

	Poere		Native	Native Vessels	British	British Vessels	Other	Other Vessels	Total	[E]
	TOWIS		No.	Tons.	No.	Tons	No.	Tons	No.	Tons
JAFFA	Sail	:	4	475	1	1	157	4,518	201	4 ,993
	Steam		1	١	75	154,626	186	398 479	192	553,105
HAIPA	HAIFA Sail	:	39	466	I	ı	75	1 ,945	114	2,411
	Steam		0	86	29	57,753	105	772, 812	143	276,128
ACRE	Sail	:	47	464	1	ı	22	297	9	161
	Steam		1	ł	ı	1	ı	1	1	١
GAZA	Sail	:	ន	146	l	1	9	236	91	382
	Steam		1	ı	1	1	4	5,308	4	5 ,308
Toral	Toral Sailing Vessels	sla	140	185, 1	1	1	360	966'9	400	8,577
	Steam Vessels	:	0	8	104	212,379	295	622,064	408	834,541
	GRAND TOTAL		149	6/94 I	to.	212,379	\$88	629,060	808	843,118

No. 15.—NUMBER AND TONNAGE OF STEAM AND SAILING VESSELS ENTERED AND CLEARED IN THE FOREIGN TRADE OF PALESTINE FOR THE YEARS 1929 and 1930

		STE	STEAM			SAILING	ING			Total	[AL	
		6261		1930	ĭ	1929	Ħ,	1930		1929		1930
	Ves- sels	Tons	Vcs- sels	Tons	Ves- sels	Tons	Ves- sels	Tons	Ves- sels	Tons	Ves- sels	Tons
ENTERED	741	930. 924. 1747		499. 1503. 1588. 270. 1536. 2424. 04 407. 1710. 04 520. 1042. 308. 1518	1.022	710.07	1.704	40.454	2.663	1,97¢, 1883	2 .607	700, 250, I
	ŧ			10000								
CLEARED	735	735 I ,958 ,509		814 I ,896 ,588 I ,937 40 ,929 I ,807 40 ,4642 ,672 I ,999 ,438 2 ,621 I ,937 ,052	1 ,937	40,929	1 ,807	40 464	2,672	1 ,999 ,438	2 ,621	1,937,052
	1 476	3,893,475	1,627	0406 8754 5 1256 5 1256 5 1286 5 18106 08 1036 6 18108 6 1810 1810 1810 1810 1810 181	3,859	81,846	3,601	816,08	5 ,335	3,975,321	5,228	3,873,046

No. 16.—NUMBER AND TONNAGE OF STEAM AND SAILING VESSELS ENTERED AND CLEARED IN THE COASTING TRADE OF PALESTINE FOR THE YEARS 1929 and 1930.

:	0861	Tons	864.465		843,118	1,707,583
Total		Ves- sels	Š		808	1,615
To	1929	Tons	846.712		846,338	792 17 ,423 1 ,599 1,693 ,050 1 ,615 1 ,707 ,583
		Ves- sels	803		796	1,599
	1930	Tons	202 8 846		400 8 ,577	17,423
ING	Į	Vcs- sels				1
SAILING	1929	Tons	8.130	of to	449 7,880	010, 01 719
	15	Ves-				1
	1930	Tons	844.610		834,541	823 1,690,160
M		Ves- sels	416	•	408	
STEAM	6261	Tons	838.482		838 ,458	682 1 ,677 ,040
		Ves- sels	336	CC C	347	682
			RNTERED		CLEARED	

AND	TINE	
No. 17.—THE FOLLOWING COMPARATIVE TABLE SHOWS THE NUMBER AND	TONNAGE OF STEAMERS ENTERED IN THE FOREIGN TRADE OF PALESTINE	
N	0	
S TH	TRADE	330.
₩0	Ż	ĭ
E SH	REIG	AZ
TABL	E FO	1020
Œ	H	RS
ATI	Z	YEA
MPAR	TERED	THE
ဗ	H	Ģ
WING	MERS	DURING THE YEARS 1920 AND 1930.
POLLC	STEA	
田田	OF	
7.—TE	NAGE	
Š.	TON	

TONNAGE OF STEAMERS ENTERED IN THE FOREIGN TRADE OF PALESTINE DURING THE YEARS 1929 AND 1930.	MERS EN DURING	GTI	THE YEARS	THE	E FOREIGN 1929 AND	1 TRA	ADE OF	PAJ	LESTINE
NATIONAL ITA	_		6261		0661	INC	INCREASE	ä	DECREASE
OF STEAMERS		No.	Tons	No.	Tons	No.	Tons	No.	Tons
British	:	204	916, 909	237	551,527	33	ı	1	54 ,789
Belgian	:	25	36,325		53,781		17,456	ı	1
Bulgarian	:	ឧ	15,813	77	33 ,703	4	17,890	I	ı
Danish	:	H	2 ,263	н	1 ,849	1	I	I	414
Dutch	:	4	15,839	m	21,578	H	5 ,739	1	ı
Egyptian	:	9	2,057	00	6,930	71	7 ,873	1	ŀ
Esthonian	:	ı	ı	4	2 418	4	2 418	١	ı
French	:	107	434,173	801	389,302	H	ı	1	44,871
German	:	57	134,284		161,137	22	26,853	١	ı
Greek	:	4	51,121	35	90,438	00	39,317	I	ı
Italian	:	178	426,820		376,613	1	1	91	50,207
Norvegian	:	14	25 480	01	17,481	1	I	4	7 ,999
Palestinian	:	9	183	4	129	1	ı	7	54
Persian	:	1	ŀ	н	443	H	443	١	ı
Roumanian	:	6	7 ,924	18	21,208	6	13,284	I	I
Russian	:	30	48 ,235	8	40,883	I	ı	7	7 ,352
Spanish	:	H	2 435	Ī	ı	I	ı	H	2,435
Swedish	:	<b>8</b> 1	21 419	23	25,184	8	3 ,765	I	ı
Syrian	:	I	ı	н	8	H	9	1	ı
Turkish	:	9	4,342	H	482	ı	ı	8	3,860
U. S. of America	:	% 7	86,740	25	82,238	1	ı	m	4 ,502
Yugoslavian	:	0	13,197	S	15,207	н	2,010	ı	I
Total	<u>'                                    </u>	741	1,934,966	813	1,895,540 105	105	137,057	33	176 483

No. 18.—THE FOLLOWING COMPARATIVE TABLE SHOWS THE NUMBER AND TONNAGE OF STEAMERS CLEARED IN THE FOREIGN TRADE OF PALESTINE DURING THE YEARS 1929 AND 1930.	TEAMERS DURI	CLE CLE	WING COMPARATIVE TABLE SE MERS CLEARED IN THE FOREIG DURING THE YEARS 1929 AND	VE T THE	ABLE SH FOREIGI 929 AND	OWS N TR 1930.	THE NADE OF	TUMI F PAI	NUMBER AND OF PALESTINE
WELL LANGUE AND	P.		1929		1930	INC	INCREASE	DB	DECREASE
OF STRAMERS	. S	è Z	Tons	Š	Tons	ģ	Tons	ģ	Tons
British	:	202		235	545,613	33	1		93 .144
Belgian	:	25	36,252		54,358		18,106	I	: (1
Bulgarian	:	17		27	37,609	15	18,448	I	ı
Danish	:	_	2 ,263	н	1 ,849	1	1	I	414
Dutch	:	7	15,839	3	21,578	H	3 ,739	Ī	1
Egyptian	:	9	2,057	00	6 ,930	71	7 ,873	I	ı
Esthonian	:	1	1	_	2 418	7	2 418	1	ı
French	:	8		H	389,302	I	1	н	55,282
German	:	57		8	166,182	23	31,769	I	ı
Greek	:	4		31	87,985	7	39 ,877	I	ı
Italian	:	175	4		374,022	I	ı	14	42,996
Norwegian	:	14		o <sub>I</sub>	17,481	I	1	4	7.408
Palestinian	:	9	139	4	184	1	45	7	i
Roumanian	:	<u> </u>	7 ,920	18	21,208	0	13,288	I	i
Russian	:	37	4	35	43,317	I	1	7	4,505
Spanish	:	Н	2 435	1	ı	1	l	H	2 435
Swedish	:	91	19,684	23	25,221	7	5 ,537	I	ı
Syrian	:	1	1	71	17	7	17	I	i
Turkish	:	2	3 ,709	71	811,1	I	I	m	2 ,591
U. S. of America	:	25		25	81,989	1	1,727	١	ı
Yugoslavian	:		13,197		15,207	H	2,010	l	I
Total	:	3,	1,958,509 814	814	901 885, 968, 1	8	146.854	27	208 .775

### SECTION XX.

# ENUMERATION OF LIVESTOCK—1930.

(BASED ON RETURNS RENDERED BY MUKHTARS IN JULY, 1930).

					No. of villages	Horses	Mules	Donkeys	Camels	Cattle	Buffaloes	Sheep	Goats	Total (excluding Poultry)	Poultry
Jerusalem Bethlehem	:	:	:	:	95	392	582	4,141	490	6,655	82	8,830	27,035	48,207	76,787
Samallah	:	:	:	:	8	661	465	3,117	72	4,234	38	662'6	17,684	35,608	46,752
Haifa	:	:	:	:	73	1,923	267	5,075	819	10,712	295	6,154	41,552	965'99	20,007
Acre	:	:	:	:	2	957	121	5,635	908	9,893	l	3,823	51,427	72,662	57,060
Nazareth	:	:	:	:	42	936	382	2,819	221	6,419	-	7,221	13,626	31,625	68,507
Safad	:	:	:	:	16	1,809	357	3,994	532	14,184	3,811	16,086	35,912	76,685	66,209
Tiberias	:	:	:	:	49	617	452	2,524	195	8,644	4	8,544	13,484	34,804	64,603
Beisan	:	:	:	:	4	1,051	560 260	1,717	66	7,943	I	16,365	8,917	36,352	60,639
Jenin	:	:	:	:	65	900,1	136	5,681	583	10,399	139	12,241	37,937	68,122	62,115
Nablus	:	:	:	:	8	89	117	6,369	414	12,969	117	28,283	42,190	91,062	64,529
Tulkarem	:	:	:	:	48	1,122	136	5,536	1,096	11,766	378	15,390	11,727	47,151	83,061
Jaffa	:	:	:	:	9	1,199	1,074	2,912	756	7,328	117	3,025	4,209	20,620	124,895
Ramleh	:	:	:	:	133	273	582	4,953	1,184	10,377	17	12,308	17,647	47,341	101,593
Hebron	:	:	:	:	39	151	113	7,294	2,102	11,176	36	29,479	69,765	120,116	60,304
Gaza	:	:	:	:	9	587	240	165,11	4,008	12,498	172	18,225	6,020	53,341	134,514**
Beersheba *	:	:	:	:	1	92	07	2,500	12,165	1,200	1	57,000	41,000	115,585	-
	TOTAL	Į.	:	:	1,015	13,825	5,304	76,858	25,341	146,397	5,247	252,773	440,132	65,877	1,161,576
	-														

\*Estimate

Note: - It is estimated that there are additional forty thousand head of cattle and half a million head of poultry not returned by owners.

### FORESTRY.

The total area of forests ascertained to date is approximately 350,000 acres of which 5,000 acres are private Eucalyptus and pine forests and the remainder natural forests containing trees of various kinds, such as pines, oaks, pistachia, carob, poplar and tamarisk. The total area planted by the Government is 2,750 acres of which 750 acres were planted during 1930.

### ANIMAL ENUMERATION, 1930.

					S	UMM	ARY.				GRAND
Horses:					J	OIVII.			No.	TOTAL	TOTAL
Colts									811		
Fillies	• •	• •	• •	• •					1,007		
Stallions	• •	• •	• •	• •	• •		• •	• •	3,914		
Mares	• •	• •	• •	• •	• •	• •	• •	• •	6,731		
Geldings Total horses	··	ooted f	 Door	hobo	• •	• •	• •	• •	662	13,125	TO 904
MULES:	s com	nated 10	or Decre	псоя	• •	• •	• •	• •		700	13,825
Foals under	· I vea	ır							334		
Mules	,		• • •	• • •	••	• • •	• • •	• • •	4,950	5,284	
DONKEYS:									1,,,,	20	5,304
Foals under	: I yea	ır—									3,3 1
Male	• •		• •		• •	• •		6,959			
Female	• •	• •	• •	• •	• •	• •	• •	8,843	15,802		
									27,098		
									29,552	0	
CANTTAG									906	73,358	-6 0-0
CAMELS: Male									12,036	3,500	76,858
Female	• •	• •	• •	••	• •	••	••	• •	656		
Foals	••	• • •	••	••	••	••	• • •	• • •	484	13,176	
	••	••	- •	••	٠.	••	• •	• •	7~7	12,165	25,341
										,,	
7	Cotal l	orses,	mules,	donke	ys and o	camels		• •	•		121,328
CATTLE:											
Calves unde	er I ye	ar—						_			
Male	• •	• •	• •	• •	• •	• •		18,935			
Female		• •	• •	• •	• •	• •		21,731	40,666		
Cows and H Bulls C			• •	••	••	• •	••		58,814		
Uncast			• •	••	••	• •		35,741	46 717	T 45 TO7	
			timated	 I for B	eersheb			9,976	45,717	145,197 1,200	146,397
BUFFALOES:	· Our C	<b></b>					••	••		1,200	-4033/
Male									1,671		
Female									2,223		
Calves un	der 1	year-									
Male		• •	• •	• •	• •	• •	• •	603			
Female	:	• •	• •	• •	• •	• •	• •	750	1,353	5 <b>,24</b> 7	5 <b>,24</b> 7
7	Catal a		nd buffa	1000							757 644
	OUALL	atue ar	и вина	uoes	• •	• •	• •	• •			151,644
SHEEP:											
Male—Ca	strate	d			• •			966			
	castra				• •		1	4,889	15,855		
Female		• •			• •			•••	142,076		
Lambs					••	• •	• •	• •	37,842	195,773	
	otal s	heep es	stimated	l for B	eershet	оа	• •	• •		57,000	252,773
GOATS:											
Male—Ca			• •	• •	• •	• •		6,119	20.295		
UI	castra	iicu	• •	••	• •	• •		4,266	20,385 268,933		
									109,814	399,132	
									109,014	41,000	440,132
										4-)	——————————————————————————————————————
T	otal s	heep ar	nd goats	3	• •						692,905
		-	_								
POULTRY *											
Fowls (Co	-	ens an	d chicke	ens)	• •	• •	• •	• •	1,035,372		
Ducks	• •	• •	• •	• •	• •	• •	• •	• •	5,599		
Geese Turkeys	• •	••	• •	• •	••	• •	• •	• •	6,393		
Pigeons	• •	• •	• •	• •	• •	• •	• •	••	5,193		
I ikcons	• •	• •	• •	• •	• •	• •	• •	••	109,019		
					Т	otal			1,161,576		
					-						

<sup>\*</sup> No estimates for Beersheba

Note:—It is estimated that there are additional forty thousand head of cattle and half a million head of poultry not returned by owners.

### MINERALS "A."

### Quantity and Value of each mineral mined or quarried during the year.

Min	ERAL.			Quantity.	VALUE.	METALLIC CONTENT. (in case of metallic ores).
Gypsum	••	••	••	Tons. 1 ,661	£P. 299	_
Salt	••	••	••	1 ,395	632	<del>-</del> :
Carnallite	••	••	• •	6,000	_	20 Percent Potash.

### MINERALS "B."

State area which has been geographically surveyed. Note any important mineral deposits known to exist but not at present worked.

Much of Palestine has been geographically surveyed. A geological survey is being carried out as circumstances permit.

The following are the more important mineral deposits:—

(a) DEAD SEA	••	••	••	Potash, Bromine, Magnesium Chloride: quantities indefinite.
(b) Jebel Usdum Area	• •	• •		Petroleum, Bitumen: quantity not determined.
				Salt: 30 square kilometres, partly worked.
(c) Nebi Musa Area				Bituminous Limestone: 10 square kilometres.
•				Phosphate; 100 square kilometres.
(d) Yarmuk Area		• •		Bituminous Limestone: quantity not determined.
(e) Melhamiya				Gypsum: 10 square kilometres, partly worked.
(f) Bethlehem	• •	• •	••	Rock Phosphate: 7 square kilometres. Ottoman concessions granted but not worked.
(g) GAZA				Sulphur: I square kilometre.
(h) ARABA	••	••	••	Manganese: area and quantity large but not determined. Copper: area and quantity large but not determined.

### MINERALS "C."

### Mining Leases, Licences, Prospecting and Exploration Permits granted and in force during the year.

			Mining Leases	MINING LICENCES	Prospecting Permits	Exploration Permits
Gypsum		••	 _	2	_	_
Sulphur (also alum)			 I	2	_	_
Bitumen			 _		<u> </u>	_
Bituminous Limestone			 	5	I	_
Phosphates			 7f	32b	-	_
Rock Salt and Alkaline S		• •	 Ia	_		_
Gold and Pyritic mineral	ls		 . —	IC	_	_
1.0			 <b>—</b>	9d	3	
Copper			 <b>!</b> —	6	_	
Mica			 <u> </u>	; <b>I</b>	_	_
Garnets and non-preciou	ıs mine	rals	 	I	_	_

### MINERALS "D."

Oil Concessions and Prospecting Licences granted and in force during the year.

Exploration Permits	PROSPECTING LICENCES.	
6*	Nil.	

<sup>\*</sup>Four Exploration Permits were granted in lieu of Seven Ottoman Leases in the Kornub Area.

<sup>(</sup>a) Rock Salt. (b) also for Bituminous Limestone. (c) Pyritic minerals.
(d) 3 additionally for Copper. (e) Alkaline Salts.
(f) Seven Leases granted by the Ottoman Government for the mining of phosphates East of Bethlehem registered under the Mining Ordinance.

### REVENUE AND TRADE

The net revenue derived from Customs, Excise and Port Dues in 1930 amounted to LP. 1,234,957 as compared with £P. 1,166,424 in 1929.

848 motor cars were imported in 1930 as compared with 823 cars imported during 1929; the greater number were of American manufacture, but a small British car the "Austin Seven" was imported in 1930 and a certain number are being sold in the larger towns as well as "Morris" trucks.

The following are the statistics of excise revenue:-

<b></b>							Year	Excise Duty £P.	Licence Fees £P.
(a) Tobacco and	Cigarette	Ban	derolles				1928	148,754	6,276
,,	,,		,,				1929	163,049	6,290
	••		,,				1930	150,541	6,076
(b) Intoxicating	Liquors	• •					1928	22,966	3,347
,,	,,		• •	• •			1929	28,229	3,536
•••	,,		• •			• •	1930	31,941	6,223
(c) Matches Bar	nderolles				• •		1928	6,644	10
,,	,,		• •				1929	6,674	10
							1930	10,447	100

The revenue from matches excise now exceeds the duty collected on imported matches previous to 1927.

(d) Salt	 	 	 	 1928	9,440
, ,	 	 	 	 1929	11,118
					11,341

Goods valued at £P. 43,508 were imported free of duty by religious, charitable and educational institutions and by Consuls.

The following articles were exempted from Import Duty:—Equipment and furniture for any approved institute for members of His Majesty's Forces, bamboo stakes, fishing nets, mosquito netting including mosquito nets, made up of mesh not larger than 12 by 12 to the square inch, and mosquito proof gauze made up of mesh not larger than 18 by 18 to the square inch, shea nuts, household equipment consigned to Archaeological Societies approved by the High Commissioner in Council, asphalt boilers, paper bags, not less than 70 centimetres by 40 centimetres, pipes flumes and fittings therefor imported exclusively for drainage and sewerage schemes by Municipalities and Local Councils, celluloid in sheets, pictures and drawings executed by hand on canvas or paper or similar material, spare parts of machinery, nitrate of silver in crystals, life saving appliances and apparatus for the use of a Fire Brigade and uniforms and badges for members of a Fire Brigade provided that such applicances, apparatus, uniforms and badges are consigned to the Municipality or Local Council or private undertaking by which the Fire Brigade is maintained.

A Customs Tariff Amendment Ordinance No. 2 1930 increased the duty on flour of barley and millet, wheat, rye, crushed and ground wheat, motor spirits, semolina (including semoule) and wheat and imposed a duty of 3 mils per kilo on sesame seed which was previously exempted.

The value of imports for home consumption was £P. 6,985,258 or £P. 181,335 less than in 1929. The

decrease was chiefly in respect of rice, sesame, wheat, wheat flour and olive oil unrefined.

Exports of Palestine produce amounted to LP. 1,896,095 an increase of LP. 341,833 over the preceding

year mainly in respect of barley, durrah and oranges.

The trade depression which marked the end of 1929 continued during 1930. The influx of foreign capital for investment decreased considerably, particularly on account of the financial crisis in the United States and elsewhere.

The general fall in the price of cereals and commodities throughout the world to the lowest level since the War, combined with plentiful local harvests, caused further difficulties to the Palestine population, many of whom were already suffering from a poor orange season in 1929/30; a large number of orange merchants and growers lost considerably and this affected the general trade conditions.

Capital was scarce and credits restricted. As a result of these conditions there was a considerable number of failures

An example of the difficulty of obtaining credit locally was seen from the number of bills protested from Syria, where some local merchants obtained credits but at very high rates of interest.

The situation, however, was probably better in Palestine than in some neighbouring countries.

The orange season started satisfactorily as regards shipments and prices.

Exports showed an increase, an indication of progress in agriculture and industry.

### THE ORANGE TRADE.

Direct shipments of oranges from Jaffa and Haifa commenced early in November.

The prices realised in the United Kingdom and other European markets during November and December were satisfactory; an average of from 12/- to 16/- per case was obtained, although the fruit of the first consignments was not fully coloured. This is due to the late arrivals of the Spanish oranges on

the English market and, particularly, to better regulated shipments from this country.

No shipments took place between the 3rd and 11th December in order to avoid a glut in the market during the holidays.

Satisfactory progress was made in the opening up of new markets in Europe. Germany comes next to the United Kingdom in the list of importers of Jaffa oranges; consignments to that country are gradually increasing and prices realised in November—December were satisfactory, as much as 16.75 Mk for a case of 144 being obtained.

The Scandinavian countries are now offering another market which is growing in importance; direct communication between Haifa, Hamburg and Copenhagen has been established by the Swedish Orient

Line.

The transit of oranges via Italy for countries of Central Europe is increasing and the establishment of direct steamship communication with Trieste is doing a great deal to develop this business.

The export of oranges via Haifa is growing; 9 steamers loaded in November and December as compared with 6 steamers during the same period in 1929. Small consignments of oranges were also shipped by other steamers calling at Haifa.

A moderate amount of orange planting took place during the year, and it is of interest to note that certain areas were planted at Gaza.

A severe blow to the orange trade was received owing to the increase in Egypt of the import duty on oranges. The present duty is £P. 2.500 mils per ton of oranges which cost only about £P. 3. Efforts by the Government to get the duty reduced were unsuccessful. The loss of this market will have an adverse effect on the orange trade, as all the windfall oranges were exported to Egypt; no other market is open owing to the quality of that fruit.

In this connection there is room for hope in the fact that satisfactory progress is being made by the

"Assis" factory for the manufacture of orange and lemon juice.

The increase in the production and exportation of grape fruit is satisfactory, and prices obtained in the European markets are encouraging.

### INDUSTRY.

The yield of tobacco and tombac in 1930 was about 953,800 kilograms compared with, 1,194,000 in 1929 and 341,800 in 1928.

Twelve tobacco factories were working:-

### FIGURES OF PRODUCTION.

Year					Cigarettes Kilos	Cut Tobacco Kilos	Tombac Kilos	Snuff Kilos
1928					493,715	16,020	84,071	57
1929					531,887	20,107	100,127	1,209
1930		• •			487,587	20,301	96,900	2,224
39 tons	of leaf t	obacco	, value	£P. 6,19	o were exported to	Poland.		•

### CEREALS AND OLIVE OIL.

The cereal crops were good as compared with those of the previous year. Large quantities of barley were shipped from Gaza to the United Kingdom, Morocco and Tripoli. The Government assistance to the farmers by an increase of the import duty on wheat and wheat flour, if not successful in securing good prices for their produce, at least prevented a total collapse in the market.

The restriction of the importation of unrefined oil was also of assistance.

Local flour is consumed in large quantities, but the price of local wheat and native bread remains practically the same as before the imposition of the higher import duties.

Slightly better prices were realised for local unrefined olive oil and stocks were disposed of.

### ELECTRIC POWER.

The construction of the hydro-electric station at Jisr Majameh, which is almost completed, was delayed on account of certain technical difficulties, but it is hoped that current will be supplied from this Station early in 1931.

The Jerusalem Electric and Public Service Corporation spent some £P. 220,000 on plant, and the total number of consumers at the end of the year was 2,800.

The price of current is high—50 mils per kwh, for light and 25 mils for power—but special rates are allowed for large consumers of power and for agricultural purposes.

### DEAD SEA MINERALS.

The Palestine Potash Company made considerable progress during the year in the laying down of their plant, and the first output of carnallite was obtained.

### OIL AREA OF HAIFA.

The installation of storage reservoirs for mineral oil at Haifa by the Shell Company of Palestine Limited and by the Vacuum Oil Co. has now been completed. Two submarine pipes have been laid in a depth of 6 fathoms in the area at a distance of 750 metres from the shore and now convey crude oils, benzine and kerosene to the tanks in the oil area. There are 13 tanks at the Shell Installation of a capacity of 19,000 tons and 3 tanks at that of the Vacuum Oil Company, the capacity of the latter being 5,800 tons.



A number of tank steamers have already unloaded oil direct through the submarine pipes to the Shell Company and Vacuum Co. reservoirs; the latter Company by an agreement with the Shell Company use their submarine pipes in the discharge of their tank steamers.

Service tanks, settling tanks, filters, pumping arangements, etc. have also been erected for the delivery

of the various types of oils.

A factory capable of manufacturing 6,000 tins in 8 hours has also been established by the Shell Company; this now gives employment to some 60 labourers.

The submarine pipes have been established for temporary use pending the completion of the Haifa Harbour, when it is hoped that oil tankers will be able to unload at a special oil berth by overland pipes into the reservoirs of the various companies.

### BUILDING ACTIVITY.

There was a considerable amount of building in Jerusalem, Tel-Aviv and Haifa, especially as regards shops in Jerusalem, where entirely new shopping centres outside the Old City have sprung into existence. Of the large buildings under construction, the King David Hotel in Jerusalem and the new Post Office at Jaffa were completed. The new Government House, Barclay's Bank and the Municipality Offices, and the buildings of the Anglo-Palestine Bank Ltd., are nearing completion; other large public and private buildings were commenced during the year.

### TOURIST TRAFFIC.

The new King David Hotel was opened and received the first party of tourists in December. 58,832 tourists and travellers visited Palestine during the year as compared with 60,212 in 1929.

### MOTOR TRANSPORT.

Motor transport continued to develop. In addition to regular bus services between the various quarters of the principal towns, and between the different towns and villages, there is a bus service from Haifa to Beirut.

The Overland Desert Motor Service enables passengers from Haifa to reach Baghdad in about 30

hours, or 47 if they stay a night in Damascus.

It is worthy of note that many villagers now use motor trucks for the carriage of their products to various local markets and obtain better prices with less trouble than was the case when animal transport only was used.



### SECTION XXI.

### WAGES AND COST OF LIVING.

No. 1—COST OF LIVING AS INDICATED BY INDEX NUMBER OF RETAIL PRICES. (Basis: January, 1922 — 100 per cent.)

Month.							INDE	x No.
							1929	1930
January.				• •			75.7	68.7
February							75.6	65.5
March							72.2	62.5
April		• •	• •		• •		69.6	60.6
May					• •		65.1	60.0
June				• •			63.9	59.2
July		• •		• •			65.5	58.6
August							64.5	59.3
Septembe	er			• •	• •		68.8	62.3
October		• •			• •		71.7	60.4
Novembe	т	• •	• •		• •		68.8	59.9
Decembe	r	• •	• •	• •	• •	• •	70.9	59.4

### No. 2—AVERAGE RETAIL PRICES OF 19 ESSENTIAL COMMODITIES IN USE OR CONSUMED IN PALESTINE DURING 1929 AND 1930.

C	ommo	dity.			Unit.	Average Retail Price throughout the year 1929 1930					
Wheat					Kilo	13 mils	9 mils				
Bread	••	••	• •			10	17				
Flour	••	••	••	1	,,	тЯ	16				
Mutton	••	••	••	••	"	TO4 "	- "				
	• •	••	• •	••	**	104 ,,	92 "				
Beef	• •	• •	• •	••	,,	104 "	108 "				
Fish	• •	• •	• •	• •	1)	108 "	117 "				
Milk	• •	• •	• •	• •	,,	33 "	33 "				
Butter					,,	217 ,,	200 "				
Cheese						100 ,,	75 "				
Kerosene					Tin	142 ,,	174 "				
Charcoal		••			Kilo						
Rice			• •			22	20				
Olive Oil	••	••	••	- 1	,,	80	42 ,,				
	• •	• •	• •	••	**	, ,,					
Sugar	••	• •	• •	••	T'	24 ,,	22 ,,				
Eggs	• •	• •	• •	••	Ten	45 "	34 .,				
Soap	• •	• •	• •	• •	Kilo	56 ,,	38 "				
Coffee	• •	• •	• •	••	,,	121 "	96 "				
Potatoes	• •	• •	• •	••	,,	II "	10 ,,				
Onions					,,	7 ,,	6 ,				

### No. 3. SUMMARY OF AVERAGE DAILY WAGES IN MILS.

AGRICULTURE								Jews	Non-Jews
Skilled								250-350	150-250
Unskilled								200 *	80-120
Women			• •		• •			150 *	50- 80
Children								80-100	50- 80
INDUSTRY AND BUILDING	;								
Skilled								350-600	350-600
Semi-skill	ed							250-350	200-300
Unskilled								200-300	100-150
Women			• •					100-200	70-100
Children	••	• •	• •	• •	• •	• •	• •	50-100	50-100

Note 1.—Wages paid to different categories of labour vary so much that it is difficult to obtain reliable averages.

Note 2.—A downward tendency was noticeable in unskilled agricultural works and some urban trades during the second half-year of 1930.

\* Minimum union rates.

### SECTION XXII.

### GAOLS AND PRISONERS.

I.	QUESTIONS.  If the prison is on a separate system is the separation complete? and if not, what is the separation enforced by day and night respectively?	Answers.  No system of separation is in force. Prisoners are employed in separate gangs during the day and are accommodated in cells containing 20-30 prisoners by night.
II.	If not on the separate system, what provision is there for the supervision of the prisoners while in association?	Prisoners are under the constant supervision of warder personnel and prison instructors.
III.	How many cells are there; and how many associated wards?	Jerusalem Central Prison. Acre Central Prison. 10 solitary confinement 6 isolation cells. cells. 28 associated wards. 19 associated wards.
IV.	Taking the average number of prisoners in gaol, how many cubic feet of space are there for each prisoner during the hours of sleep?	381 cubic feet. 301.25 cubic feet.
	And what superficial area?	32.8 square feet. 21.6 square feet.
V.	How are the prisoners classified?	According to their sentences and antecedents.
VI.	Is penal labour—that is, labour by treadmill, crank, or shot drill—in force?	No.
VII.	If so, during what periods of imprisonment, in respect of what classes of prisoners, and during how many hours, is such penal labour enforced? In stating hours of treadmill labour, give, first, the total time on and off at the wheel, etc.; secondly, the length of spells and intervals of rest.	None
VIII.	What kind of labour, other than penal labour is in use?	Carpentry, book-binding, tailoring, ironwork. shoemaking, weaving, laundering.
IX.	If prisoners are employed beyond the walls of the gaol state:  1. On what kind of work they are so employed?	Jail Labour Company No. 1. Strength 300, quarrying, stone ballasting, earth work, etc., for the Palestine Railways.  Jail Labour Company No. 2. Strength 300, road making. Jail Labour Company No. 3. strength 400, road making. 5455 prisoners were released under the Penal Labour Ordinance, and were used for road work, scavenging, etc.
	2. How are they supervised?	By prison personnel and technical officers of the Railways and Public Works Department. Prisoners released under the Penal Labour Ordinance are supervised by officials of the Government Departments by whom they are employed.
	3. How many escapes of prisoners, while being employed beyond the gaol, have taken place during each of the last three years?	1928—11 prisoners escaped from Jail Labour Companies. 1929—17 prisoners escaped from Jail Labour Companies. 1930—15 prisoners escaped from Jail Labour Companies.

X. XI.	QUESTIONS.  4. How the profits of their labour are accounted for?  What was the total annual cost of the Prisons during the year 1930?  What was the annual amount of the prisoners' earnings during 1930?	Answ All profits made on goo are paid to Governm kept for work perform ment Departments. £P.59,181.  The estimated value of t Jail Labour Compani Jail Labour Coys, 1 Jail Labour Coys, 2, 3, a  TOTAL  No figures are available to such as furniture, baske and prisoners clothing ment in the Central Prisoners	the work performed by its was:  L
XII.	What is the number of the hours allotted for sleep? And, if sleep is in association, are the dormitories lighted? and how often are they patrolled during the night?		hroughout the night.
XIII.	What were the number and nature of the punishments inflicted for offen- ces committed by prisoners under- going imprisonment during 1930?	The following are the inflicted in all prisor Floggings Solitary confinement an Conduct marks Solitary confinement onl Loss of Good Conduct m	ns :— 39 d loss of Good 132 y 137
XIV.	Is there, or are there, any Chaplain or Chaplains of any, and what, relligious persuasions?	There are no officially See answer to question	appointed Chaplains. XV.
XV.	Are religious services regularly, or otherwise, performed for the benefit of the prisoners of any, and, if any, what religious persuasions?	Religious services are Moslems, Jews and specially nominated b pective Religious Con	Christians by persons y the heads of the res-
XVI.	Are Roman Catholic Priests and Dissenting Ministers allowed free access to prisoners of their own persuasions, and are they apprised when prisoners of their respective persuasions enter the prison?	Yes. They are not apprised w respective persuasions	
XVII.	What provision is made for the education of prisoners?	Good conduct prisoners the prison library.	are allowed books from
XVIII.	On what conditions are remissions of imprisonment granted?	Good conduct and indu	stry.
XIX.	Have Coroners' Inquests been held on every occasion of a death in prison during the past year, and what were the verdicts?		theld on every occasion and the verdicts were to as due to natural causes
<b>XX</b> . 1	. What was the sanitary state of the prisons during the year 1930?	Jerusalem Central Prison Fair	Acre Central Prison. Good.
2	. What were the prevailing diseases?	Central Prison Jerusalem.	Central Prison Acre.
		Pyrexia. Bronchial Troubles. Stomach Troubles. Rheumatism.	Pyrexia. Bronchitis. Debility.

**XXI.** What are, shortly, the rules as to Diet? See schedule attached.

### FOOD SUPPLIES—PRISONS AND LOCK UPS.

### SCALE OF RATIONS FOR BOYS' REFORMATORY.

Breakfast—A	•												
Alternatives	Dibe (T	···	• •	• •	• •	• •	• •	• •	• •	• •	• •		grams.
Anemanves	Cheese	-	• •	• •	• •	• •	• •	• •	• •	• •	• •	63	"
"		· · ·	4 40	•••	c	• •	• •	• •	• •	• •	• •	47	"
,,	I cup of	r fea am	1 20 Rt	ams o	r sugar	 	 		• •	• •	• •		
	Fruits (When fi	one oral	ige or	an Ria	milabla	60 cm	sn or g	rapes).	- 6 c1	hauld h	. i	-4 :-	lia
	when i	resn iru	its are	not av	anaore,	oo gra	uns or (	dates of	r iigs si	тота в	e issu	eu in	neu.
DINNER (4 tim	ac o waal	۳۱۰-											
Bread		<b>.</b> ,										250	Oromo
Lentils, c			• •	• •	• •	••	••	• •	••	• •	• •	63	grams.
Beans or I					• •	• •	• •	• •	• •	• •	• •	60	,,
Oil	-			аць.	• •	• •	• •	• •	• •	• •	• •	22	,,
Onions	••	••	••	••	••	• •	• •	• •	• •	••	••	16	,,
	••	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •		"
Salt Vegetable:				٠٠.	• •	• •	• •	• •	• •	• •	• •	13	,,
Vegetable	s (to be e	atch un	COOKEC	·)··	• •	• •	• •	• •	• •	• •	• •	30	"
DINNER (3 tim	ac a 117aal	F) ·											
Bread		•										260	CTO TO
Vegetable		••		••	• •	• •	• •	• •	• •	• •	• •		grams.
		Zul Doo			Dooms	• •	• •	• •	• •	• •	••	312	"
Beans or l						• •	• •	• •	••	• •	••	60	"
Meat (Bor		••		• •	• •	• •	• •	• •	• •	• •	••	140	"
Semneh (	_	•		• •	• •	• •	• •	• •	• •	• •	• •	25	"
Onions	••	••	• •	• •	• •	• •	• •	• •	• •	• •	• •	16	"
Salt	/a= 1 = ==	••		••	• •	• •	• •	• •	• •	• •	• •	13	"
Vegetable	(to be ea	iten und	cookea		• •	• •	• •	• •	• •	• •	• •	50	"
Cronson ( a sime		٠.											
SUPPER (4 time Bread		•										260	~~~
		• •	• •	• •	• •	• •	• •	• •	• •	• •	• •		grams.
Rice or M		• •	• •	••	• •	• •	• •	• •	• •	• •	••	63	"
Vegetable:	s	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	50	**
Oil	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	25 16	"
Onions	••	• •	••	• •	• •	• •	• •	• •	• •	• •	• •	_	**
Salt	• •	• •	••	• •	• •	• •	• •	• •	• •	• •	••	13	"
SUPPER (3 time	s a week	:):—											
Bread	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	250	grams.
Cheese		• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	45	**
Dry figs o	r Kamar	dine	••	• •	• •	• •	• •	••	• •	• •	• •	94	,,
‡ gram of	pepper t	to be iss	ued da	ily									

If treacle is not obtainable, jam or honey may be issued. Juveniles out of health may be given extra or special diet on the recommendation of the Medical Officer.

### FOOD SUPPLIES—PRISONERS' DIETS.

### HOSPITAL DIET (DAILY).

							al Diet. ams	Milk Gra	i i	Fever Diet. Grams
Hospital Br	ead	·	 				750		450	
Beef			 				150		<u></u>	_
Veal			 	••	• •	1		Alter-	100	-
Mutton			 	••	••	1	_	native	100	100
Milk			 	• •	• •		200		750	I to 3 kilos
Vegetables		• •	 	••	• •	1	200		-	
Rice			 	••	• •	Alter-	100		50	
Lentils		• •	 			native	8o		_	
Beans			 				80		_	_
Butter			 • •	• •			15		_	
Sugar			 			1	3 <b>0</b>		35	_
Olive Oil			 				20		20	_
Salt			 • •	• •			20		5	
Pepp <del>er</del>			 				ł		0.1	_

### FOREIGN PRISONERS' DIET (DAILY).

Bread					• •	• •		• •	• •	• •	• •		450	grams.
Potatoes		• •			• •	• •		• •	• •	• •			200	,,
Rice	• •	• •	• •				• •			• •	• •		60	,,
Sugar							• •	• •		• •	• •	• •	60	"
Beans			• •			• •			• •	• •			50	"
Meat (wi	thout 1	ones o	r exces	sive an	nount o	f fat.)				• •	• •		250	,,
Fresh ve	getable	s (with	out out	tside le	aves, st	alks, etc	:.)		• •	• •	• •		400	,,
Milk	••	• •			••	••	·	• •		• •	• •	• •	150	**
Tea						• •			• •		• •		20	,,
Salt	• •		• •			• •			• •	• •	• •		15	,,
Pepper		• •	• •	• •	• •	• •	• •	• •	• •	• •	• •		ł	,,

## FOOD SUPPLIES—PRISONERS' DIETS.

SCALE I.

REMARKS.		so grams of the vegetable ration to be issued daily to be consumed uncooked.		So grams of the vegetable ration to be issued daily to be consumed uncooked.		So grams of the vegetable ration to be issued daily to be consumed uncooked.
Fruit.	Grams	111111		1118118		1181118
Veget.	Grams	150 150 150 150 150 150		150 150 150 150 150 150		150 150 150 150 150 150
Macaroni	Grams	<del>                                    </del>		8   8   8   8		1818181
æiЯ	Grams	8   8   8   8		4   4   4		81818
Haricot Beans	Grams	1112111		1118118		8111118
Peas.	Grams	1121112		811811		1181181
Ful.	Grams	8111811		118111		1118111
somnoH	Grams			1811181		1811811
Whole Lentils	Grams	1818181	SCALE II.	1212121	E III.	1818181
Crushed Lentils	Grams	8   8   8   8	Sca	8181818	SCALE	8181818
Бисся	Grams	444444		444444		444444
Pepper	Grams					-14-14-14-14-14-14
Salt	Grams	21 22 23 23 23 23 23 23 23 23 23 23 23 23		222222		222222
snoinO	Grams	222222		222222		222222
IÏO	Grams	2222222		222222		222222
Meat	Grams	111111		888888		120 120 120 120 120
Bread	Grams	87 87 88 88 88 88 88 88 88 88 88 88 88 8		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		848484 84848 848484 848484 84848 84948 8494
DAY		::::::		::::::		
WEEK DAY		Sunday Monday Tuesday Wednesday Thursday Friday		Sunday Monday Tuesday Wednesday Thursday Friday Saturday		Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Diets not below Scale II. are to be all supplied to all prisoners between 1st November to 31st March.

14

The number of desths during the year 1930.

| | | | % | | | | | The daily sverage on the sick list. 1 304 749\*\* 1,093 The number of admissions to Hospital during 1930. " | | | | | | | <sup>m</sup> " 2,479 The daily sverage number in Prison. 11,107 For 3 months Number of Persons Committed to "Penal Imprisonment" including "Penal Servitude" (if that term is used in the Colony to describe any Punishment) STATISTICAL RETURN FOR THE PRISONS OF PALESTINE FOR THE YEAR 1930. For more than 3 months and less than one year. 431 462 22 8 g g 1,029 94 For one year or more but less than five years. 276 For 5 years or more. 11111111 Number of those committed who have been Previously Convicted <sup>2</sup> | | | | | | | more. 11111 I Thrice or 125 Twice. 1 399 .ээдО Bud For purpose of Penal Imprisonment. 1,943 2,912 2,628 1,974 474 13,106 1,509 1,538 88 Number Committed for Want of Bail Punishment. For safe custody till trial or for want of security 3,439 3,825 7,90 4,32 3,625 788 270,1 62 14,378 5,241 Debt, For Debt Total number of persons committed during the year 1930. 2,336 3,478 168 6,358 8,171 8,297 2,806 1,035 32,725 : Jail Labour Company No. 1
Jail Labour Company No. 2
Jail Labour Company No. 3
Jail Labour Company No. 4
Jail Labour Company No. 4
Northern District Lock-Ups
Southern District Lock-Ups
Jerusalem District Lock-Ups Nablus District Lock-Ups.

Beersheba District Lock-Ups
Boys' Reformatory School Prison (whether " Common Central Prison, Acre ... Women's Prison, Bethlehem Gaol" Penitentiary, etc.) Name and Nature of Central Prison, Jerusalem Total

\* In October Jail Labour Company No. 3 was disbanded and the personnel distributed amongst Jail Labour Companies Nos. 2 and 4, the latter being re numbered 3. \*\*This figure includes all admissions to hospital from Jail Labour Companies Nos. 2, 3 and 4.

# SECTION XXIII.

# CRIMINAL STATISTICS.

	ling on the e month.	Cases outstand	14	962, 2	2,270	2,168	2,308	2,781	2,615	2,569	2,578	3,066	3,136	2,990	2,834	31,611
	the Police.	Cases filed by	13	149	162	345	150	8	157	156	346	140	8	182	350	2,370
		Cases under in by the Pe	12	1,545	1,471	1,330	1,361	619, 1	1 ,706	1,749	1 ,757	2,008	3,960	2,003	1,874	20,383
	ž:	Pending Trial.	11	115	136	135	93	991	8	35	16	82	82	32	15	180, 1
	Municipal Courts.	Acquittals.	01	12	41	25	46	31	21	48	56	9	78	97	9	424
YEAR 1930	Mw	Convictions.	6	478												7,011
THE	rs Court.	Pending Trial.	8	283	308	417	472	583	44	403	362	532	654	586	8	5,653
ON INDICTABLE OFFENCES FOR	Administrative Officers Court.	Acquittals.	7	87												1,123
OFFENC	Administr	Convictions.	9	434	520	621	632	639	910	595	637	88	8	965	1,045	7,887
CTABLE	ourt.	Pending Trial.	\$							382						4 ,494
N INDIC	lagistrates Court.	Acquittals.	4	901												1,752
Z	May	Convictions	3				SoI			999					242	6,671
RETURN OF	gairub bə d	Cases Report	7	1,821	1,959	2,337	2,411	2,504	2,243	2,378	2,426	2,595	2,431	2,202	2,525	27,832
				:	:	:	:	:	:	:	:	:	:	:	:	:
				:	:	:	:	:	:	:	:	:	:	:	:	:
		_		:	:	:	:	:	:	:	:	:	:	:	:	:
		Month	I.	:	:	:	:	:	:	:	:	:	:	:		Тотаг 1930
				. •		•	:	:	:	:	•	н	•	H		Total
				January	rebruary	March	April	May	june	) miy	August	September	Catober	November	December	

LE OFFENCES FOR THE YEAR 1930.	District Court. Investigation.	Pending Trial. Convictions. Acquittals. Pending Trial. In section.  Cases pending action.  Died by Police.	5 6 7 8 9 10 11 12	19 IOI 46 554 302 I,098 I3I I,973	16 118 67 487 311 1,106 133 1,920	17 120 63 492 224 947 310 I ,780	19 93 78 505 338 951 IZI IZI 1813	26         85         53         610         321         997         65         1,954	26 123 72 639 321 1,085 70 2,071	22 192 80 535 326 1,078 156 1,961	29 IO9 54 565 350 I,034 2I3 I,978	30 III 70 640 362 1,107 96 2,139	29 I27 66 634 406 I,090 IO7 2,159	23 149 87 609 344 1,118 107 2,094	21 131 83 592 366 1,093 188 2,072	277 1,459 819 6,862 4,071 12,704 1,697 23,914
INDICTABLE OFFI	Criminal Assize	Acquirtals. Pending Trial.	8	61 —	2 16	I 17	61	- se	1 26	3 22	1 29	39	2 29	2 23	1 21	1
OF INDICTA	Court of Criminal As	Convictions.	4	1	2	П	1	i .	3	4 &	H	1	2	7	1 8	31 13
RETURN OF	,	Cases Reporte	7	331	294	36	329	<del>2</del>	8	336	8	445	336	330	379	4,284
				:	:	:	:	:	:	:	:	:	:	:	•	:
		Монтн.	H	:	:	:	:	:	:	:	:	:	:	:	:	<b>Total</b> 1930
		M		:	:	:	:	:	:	:	:	:	:	:	:	Tor
				January	February	March	April	May	June	July	August	September	October	November	December	

Total 8 Dec. Nov. 8 Ö G 108 Sept. Aug. July 8 June 8 May SPECIALLY REPORTED CRIME, 1930. 8 March April 111 103 75 Jan. Feb. 93 11111 11 MONTHLY TOTALS Burglary ...
Housebreaking Shopbreaking ...
Warehouse-breaking ...
Animal Theft ...
Sacrilege Theft of Government Property Malicious Damage to Trees ...
Malicious Damage to Crops ...
Animal Maiming ... Manslaughter .. Highway Robbery Theft with violence Murder .. .. Attempted Murder

# SECTION XXIV.

# HOSPITALS.

# GOVERNMENT AND MUNICIPAL HOSPITALS, 1930.

# GENERAL AND INFECTIOUS.

		Bed Strength.	ngth.			₽₽	Admissions					Daily	
Location of Hospital	General.	General. Isolation.	British.	British. Maternity Moslems.	Moslems.	Christ- ians.	Jews.	Other Religions.	Total.	Deaths	Dis-	average in Hospital	Remarks.
Jerusalem Government Hospital	70	I	9	91	992	634	83	ı	1,709	5	019, 1	9.09	
Haifa Government Hospital	23	9	7	1	585	253	311	6	1,158	4	1,102	38.0	1
Acre Municipal Hospital	24	~	ı	l	334	8	91	21	471	27	438	15.5	I
Jaffa Municipal Hospital	41	25	7	1	855	216	86	ı	1,169	\$	1,090	33.9	i
Gaza Municipal Hospital	. 8	6	74	7	828	81	1	l	297	25	260	15.9	1
Beersheba Municipal Hospital	•	1	1	ı	30	9	7	ı	308	<b>∞</b>	290	7.6	I
Nablus Municipal Hospital	48	4	1	4	832	26	H	ı	889	59	829	41.0	I
Totals	234	46	22	22	4 ,477	1,283	511	30	106, 3	38	616, 5	212.5	l

# PRISON SICK DETENTION WARDS.

				<u> </u>						
Jerusalem	14	198	17	35	н	251	ı	251	.5	I
Acre, General Ward		602	21	23	· m	649	ı	959	16.3	l
Acre, Tuberculosis Ward	20	13	4	ı	ı	17	H	15	16.6	I
Acre, Criminal Lunatics Ward.	14	∞	н	H	i	2	l	ı	8.7	Opened in August.
Totals	89	821	43	59	4	726	I	922	46.6	1
		-	-			-	-			

VOLUNTARY HOSPITALS, 1930.

			•	Admissions	-			i	Daily	
Name and Location of Hospital.	Bed Strength	Moslems	Christ- ians.	Jews	Other Religions.	Totals	Deaths.	Dis- charges.	average in Hospital	Remarks.
JERUSALEM. Orderhalmic Hol of the Order of St. John of										
Jerusalem	45	865		15	1	066	H	1,015	33.0	1
St. Louis (French) Hospital	8	461	566	N 00	11	1,029	4 2	993 462	35.6	11
lassah) Hospital		, (C)		3,328		3 335	198	3,153	123.6	I
Jews) Shaare Zedek Hosnital	8.8	13	49	1,247		1,324	4.8	1,300	52.0	Closed 7.29.4.30 & 26.9.21.10.30
Mizgab Ladach Hospital	35	1	 	831	!	831	22	799	23.6	1
New Bicur Cholim Hospital	47,00	<del>-</del>	<del>п</del>	1,809		1,812	2,2	1,728	72.0	11
Leper Hospital (International Moravian Society)		7	1	1	i	1 4	i	1	18.7	ı
Deaconness (German)Hospital Convalescent Home (Kupat Cholim), Motza	88	- 623	969 	26 946	11	1,345 946	84	1,271	49.0 58.2	Closed 9.21.4.30
ВЕТНІЕНЕМ. French Hospital	70	261	540	ı	ı	801	21	782	25.6	1
HEBRON.  Jerusalem and the East Mission  Hospital	32	482			ı	489	12	463	13.6	Opened 17.3.30
JAFFA. Hadassah (Tel-Aviv) Hospital Church Missionary Society Hospital German Hospital French Hospital	21 24 8 8	35 897	117	4,535	1111	4,538 1,059 1,086	210 43 8 8	4,296 1,020 1,030	130.1 25.9 5.0 32.7	1111

VOLUNTARY HOSPITALS—Continued.

	Remarks	I	111	I	I	Closed 1.7.30 to 31.10.30 Opened June 1930	I	Closed and transferred to Afuleh	Transferred from Ain Harod and opened 1.5.30	l
Daily	average in Hospital	22.9	\$1.5 25.6 15.6	36.8 17.3	21.7	51.1 18.5	47.4	39.1	58.8	1278.4
i	Dis- charges	541	1,98 <b>4</b> 881 320	1,161	802	862 276	578	485	1,152	30,193
	Deaths	25	58 26 7	63	31	38	24	∞	20	1,214
	Totals	563	2,056	1,232	829	882 308	598	483	161, 1	31,359
	Other Religions	I	1 24	۱ ۳	I	1 1	ı	!	ı	11
Admissions.	Jews	ı	2,050 393 89	пн	ı	1 89	540	483	061, 1	550, 61
	Christ- ians	ı	238 56	219	112	ı	77	ı	1	3 3313
	Moslems	ı	3 277 162	1,008	717	∞	34	1	H	6 496
,	Bed Strength	63	39.52	%%	45	386	53	4	64	162, 1
		:	:::	::	:	::	:	:	:	:
	of Hospital	ty's Hospital	:::	ion Hospital de Charité)	ty's Hospital	::	:	:	:	:
	Name and Location of Hospital	GAZA. Church Missionary Society's Hospital	HAFA. Hadassah Hospital German Hospital Italian Surgical Hospital	NAZARETH. Edinburgh Medical Mission Hospital French Hospital (Soeurs de Charité)	NABLUS. Church Missionary Society's Hospital	TIBERIAS. Scottish Mission Hospital Hadassah Hospital	Sarad. Hadassah Hospital	Ain Harod. Kupat Cholim Hospital	Ағилен. Kupat Cholim Hospital	Totals

# SECTION XXV.

# LUNATIC ASYLUMS.

QUESTION I. (Statistical).
GENERAL STATISTICAL TABLES.

					pet		Number of	Number of Attendants.			Discharged.	_	odw	Avers	Average stay of those.	those.
				mitted 930	o£6:	Resident	lent	Non-I	Non-Resident			*p:	ients : 1930.	0861	os Seq	18 8t 059
				Mumber sel Tanimb	Daily average during	Employed in strendsnoe on the patients	Employed as servants or only partially as attendants	Employed in attendance on the patients	Employed as servants or only partially as attendants	Cured.	Relieved.	ovorqmi soM	Number of par-	Died in	gradzeid Q Egt ni E	Remaining to 1
Government Mental	:	·	Male	01	37.4	01	4	1	4	7	7	ı	7	120	212	1 ,534
Hospital, Bethlehem	:	:	Female	01	27.2	11	4	1	4	m	1	I	н	13	115	1,313
Esrath Nashim	:	"	Male	13	30.0	5	1	ı	I	6	7	E C	ı		586	1 ,474
Home, Jerusalem	:	:	Female	61	50.0	ı	1	٥	1	7	O	9	7	863	553	1 ,629
TOTALS	:	:		52	1	26	∞	O.	6	01	23	6	8	1	ı	

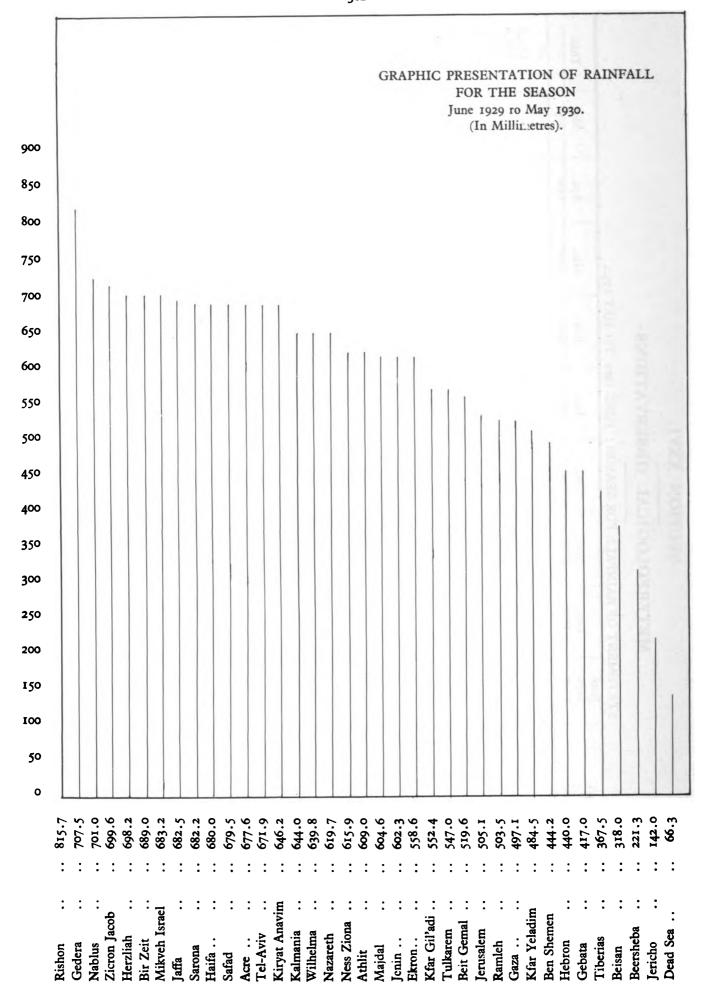
OBITUARY TABLE—1930.

State whether a Post- Mortem examination was held.	Yes.	Yes.	Yes.	No.	No.
State whether a Coroner's Inquest was held, and what was the verdict	yes Natural Causes	yes Natural Causes	yes Natural Causes	yes Natural Causes	yes Natural Causes
Cause of Death	<ol> <li>Chronic Myocarditis.</li> <li>Heart failure.</li> </ol>	Pellagra.	Pulmonary     Tuberculosis.     Acute Mania.	1. Katatonia. 2. Cachexia.	Pellagra.
Date of admission	17. 7.29	14. 2.30	24.10.30	11. 8.25	16. 1.30
Form of mental disorder	Alcoholic Insanity.	Pellagrous Insanity.	Recurrent Mania.	Katatonia.	Pellagrous Insanity.
Bodily condition when admitted	Weak Heart	Cachetic, weak and unable to walk.	Pulmonary Tuberculosis, 2nd Stage.	No particulars.	General body weakness.
Sex of Deceased	Male	Male	Female	Female	Female
Age of Deceased	46	4	52	56	24
Number of Deceased on Register	GOVERNMENT MENTAL HOSPITAL BETHLEHEM No. 256	271	284	EZRATH NASHIM HOME JERUSALEM No. 62	63

# SECTION XXVI.

# METEREOLOGICAL OBSERVATIONS

					S	STATEMENT O		NFALL FO	F RAINFALL FOR SEASON:	JUNE 1929	TO MAY 1930.	1930.			
	Station.	đ				Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Total.
Carried Carrie					1			Carrie	Cake	266	25,20	0561	1930	1930	
Orrical STATION						•	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	t i		1	,	1	,		`
Hoife	:	:	:	:	:	· · ·	) \ ;	2./11	5.777	155.5	122.0	5.5	40.8	ı	0777.0
Tour	:	:	:	:	:	3.5	1.5	1:42	198.4	255.8	105.3	5.0	19.7	ı	0.089
	:	:	:	:	:	6.2	1	112.1	106.5	6.191	148.6	22.8	47.5	ı	602.3
Tel-Aviv	:	:	:	:	:	0.2	8.7	156.7	176.7	214.5	89.2	°.	16.4	1.5	671.9
Jerusalem	:	:	:	:	:	1	1	89.4	36.0	178.1	8.611	13.4	57.5	10.01	505.I
<b>Jericho</b>	:	:	:	:	:	1		32.5	10.5	54.5	22.0	0	20.5	0.1	142.0
Gaza	:	:	:	:	:	1	1	138.6	64.7	149.5	52.0	13.9	76.0	2.4	407.1
Beersheba	:	:	:	:	:	1	ı	80.8	20.0	9.09	28.3	0.0	25.0	1	221.3
Beisan	:	: :	:	:	:	1	ı	60.2	65.6	89.0		13.2	21.2	2.0	318.0
NON-OFFICIAL SI	ZOIT V								•						
Athlit	:,	:	:	:	:	3.0	ı	105.0	159.0	214.0	78.0	Drops	50.0		0.609
Zichron Jacob	مِ	:	:	:	:		1	173.0	156.8	234.2	58.6	17.5	59.5	ı	9.669
Jatta	:	:	:	:	:		l	0.061	0.861	212.5	65.0	0.0	14.0	i	682.5
Mikveh Israel	71	:	:	:	:	1	8. 8.	8.6/1	167.8	208.3	92.5	80.	20.0	1.3	683.2
Sarona	:	:	:	:	:	1	0.11	120.0	210.5	212.3	2.96	10.5	7.61	1.5	682.2
Rishon	:	:	:	:	:	1	ı	207.0	227.0	261.0	0.70	. 1	22.0	1.7	815.7
Ness Ziona	:	:	:	:	:	-	œ.	156.8	133.5	202.9	83.3	1.5	32.1	7.0	615.9
Ekron	:	:	:	:	:	ı	10.0	154.0	59.5	213.1	93.7	3.5	22.6	2.2	558.6
2.565 2.555	:	:	:	:	:	1	ı	138.0	0.911	334.0	0.16	1	28.5	ı	707.5
Majdal	:	:	:	:	:	•	ı	198.2	116.7	159.0	75.5	26.2	27.0	2.0	9.409
Krar Guadi	:	:	:	:	:	ı	i	130.5	112.7	77.3	100.2	38.0	33.7	1	552.4
Sarad	:	:	:	:	:	I.I	i	163.7	111.1	125.8	203.9	7.8	1.99	ı	679.5
Nazareth	:	:	:	:	:	0	I	160.2	121.7	134.6	113.0	25.0	61.2	i	619.7
Geogra 7.5. V. 1. J.	:	:	:	:	:	1	ı	123.5	6.5	162.0	76.2	∞ ∞	40.0	1	417.0
Tar relacin	8	:	:	:	:	1	0.5	7.111	91.6	155.4	76.0	7.2	42.1	i	484.5
Transfer	:	:	:	:	:	ı	0.6	95.0	0.101	0.691	133.0	7.0	33.0	ı	547.0
Merzhan	:	:	:	:	:	1	7.5	148.2	227.5	0.061	96.0	2.0	24.0	ſ	698.2
Napins	:	:	:	:	:	0.	i	82.5	196.2	0.891	157.5	32.8	58.0	3.0	701.0
bir Zeit	:	:	:	:	:	1	1	97.0	110.0	207.0	178.0	21.0	76.0	!	0.689
Kalmania	:	:	:	:	:	-	ı	178.0	165.0	156.5	116.5	0.9	22.0	!	644.0
Wilhelma	:	:	:	:	:	1	!	175.8	145.1	205.0	86.5	7.5	19.9	1	639.8
Sen Shemen		:	:	:	:	-	1	76.2	114.2	138.9	61.7	23.2	30.0	ı	444.2
Kamleh	:	:	:	:	:	_ 	1.3	143.9	81.1	155.0	6.9	∞ ∞	35.5	0.1	503.5
Kiryat Anavim	Ę	:	:	:	:	 	ı	104.0	87.2	231.4	162.6	17.8	41.2	2.0	646.2
Beit Gemai	:	:	:	:	:	ı	I	144.4	67.5	150.1	104.6	12.2	38.8	7.0	519.6
Hebron	:	:	:	:	<del>-</del>	_ 		82.0	27.0	104.0	145.0	35.0	47.0	ı	440.0
Liberias	:	:	:	:	:	1	1	81.0	0.19	76.0	0.911	13.0	20.5	1	367.5
DCBU OCA		:	:	$\cdot$				6.0	4.5	41.2	13.7		1	1	66.3



929-30 669 6825 68325 68325 68325 68325 68325 6445 6445 6445 6633 6633 6633 6633 1928-29 COMPARATIVE STATEMENT OF RAINFALL FOR THE SEASONS (JUNE TO MAY) 1922-23 TO 1929-30. 1927-28 514.7 514.4 514.4 514.4 514.4 516.1 170.0 17 1.351.9 1.351.9 1.351.9 1.351.9 1.351.9 1.351.9 1.351.9 1.351.9 1.351.9 1.351.9 1.351.9 1.351.9 1.446.0 1.446.0 1926-27 675.9 714.5 452.7 441.2 376.1 146.8 126.8 1925-26 1924-25 1923-24 536.1 435.9 445.3 187.0 144.5 1922-23 Average Annual Rainfall STATION Acre
Haifa
Jenin
Tel-Aviv
Jerusalem
Jericho
Gaza
Becsheba
Beisan
NON-OFFICIAL STATIONS.
Athlit
Zichron Jacob
Jaffa
Mikveh Israel
Sarona
Rishon
Ness Ziona
Rishon
Gedera
Majdal
Kfar Gil'adi
Safad
Nazareth
Gebata
Kfar Gil'adi
Safad
Nazareth
Gebata
Kfar Gil'adi
Safad
Nazareth
Gebata
Kfar Seladim
Tulkarem
Herzliah
Nablus
Bur Zeit
Kalmania...
Wilhelma
Ben Shemen
Ramleh
Ramleh
Ramleh
Rityat Anavim
Beit Gemal
Hebron
Tiberias

# SUMMARY OF METEOROLOGICAL OBSERVATIONS

		MEAN ESSURE			An	к Тем	PERAT	URE (C	CENTIGE	RADE)			F	REL IUMID	ATIVE	%)	PF		POUR E (mi	m.)
Монтн	(m.b.)	Standard (mm.)	8 h.	14 h.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January	 _	697.27	6.5	_	_	8.2	12.0	4.5	17.2	29	2.2	25	84	_	_	-	6.1	_	_	_
February	 _	96.63	8.0	_	_	9.6	13.8	5.4	19.8	9	2.1	15	81	_	_	_	6.4	-	-	_
March	 _	96.51	11.3	_	_	13.4	19.4	7.4	25.8	27	2.7	I	68	_	-	_	6.8	_	_	-
April	 _	95.0	15.5	_	_	16.7	22.7	10.7	32.0	9	5.5	5	54	_	_	-	7.1	_	_	-
May	 _	96.96	18.9	_	_	19.8	26.7	13.0	34.7	3	8.5	18	49	_	_	_	8.0	_	_	-
June	 _	95.46	22.3	_	_	22.9	29.5	16.3	37-3	II	13.5	14,15	54	_	_	_	10.7	_	_	-
July	 _	93.67	23.2	_	_	24.0	30.5	17.5	34.3	26	14.2	I	51	-	_	-	10.7	_	_	_
August	 _	94.36	24.2	_	_	25.4	32.2	18.5	39.4	8	15.7	25	56	_	_	-	12.5	_	_	_
September	 _	96.65	21.9	_	_	23.4	30.2	16.6	35.7	27	13.6	20	57	_	_	_	11.1	_	_	_
October	 _	97.97	18.8	_	_	20.8	27.0	14.7	34.6	12	11.9	30	67	_	_	_	10.8	_	_	_
November	 _	99.25	14.7		_	15.9	20.7	11.1	27.4	9	4.3	30	68	_	_	_	8.4		_	_
December	 _	98.50	11.6	_	_	12.9	17.2	8.6	21.7	22	3.9	I	75	_	_	-	7.6	_	_	_
YEAR	 _	696.52	16.4	_	_	17.8	23.5	12.0		_	_	_	64	_	_	_	8.8	_	_	_

# SUMMARY OF METEOROLOGICAL OBSERVATIONS

		AEAN ESSURE			AIR	Темрі	ERATU	RE (C	CENTIG	RADE	).		H	RELA IUMIDI		6)	P	VAP		n.)
Монтн	(m.b.)	Standard (mm.)	8 h.	14 h.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum.	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January	 _	767.34	9.0	15.7	11.7	12.0	16.2	7.8	20.2	30	5.6	26,28	86	64	86	79	-	_	_	_
February	 _	66.50	11.1	17.1	14.1	14.1	17.8	9.4	21.0	21	5.8	3	82	60	83	75	-	-	-	-
March	 _	65.52	12.1	19.5	15.1	15.4	20.4	9.7	28.6	13	6.0	3 ,4	84	56	78	73	_	_	_	-
April	 _	61.94	17.2	(22.8)	18.9	(19.4)	24.9	13.4	37.0	19	7.4	3	72	(48)	70	(63)	_	-	_	-
May	 _	63.25	20.4	24.5	20.4	21.4	25.9	15.9	40.0	3	12.5	9	71	58	77	69	_	_	-	-
June	 _	59.90	24.8	28.3	24.1	25.3	29.4	19.8	38.0	II	16.1	I	68	59	80	69	_	-	_	-
July	 _	56.94	25.9	30.9	26.4	27.4	31.6	21.8	33.0	28	18.5	I	76	59	83	73	_	-	-	-
August	 _	57.69	25.9	31.3	27.1	27.8	31.9	23.3	34.0	9	20.0	26	81	60	81	74	_	-	-	-
September	 _	60.80	23.4	29.8	25.7	26.2	30.7	20.9	35.5	26	18.2	12	80	57	75	71	-	-	-	-
October	 _	64.01	20.0	27.2	22.9	23.2	28.0	17.8	35.0	25	15.0	28	79	54	75	69	_	-	-	-
November	 _	67.07	15.4	22.7	18.9	19.0	23.2	13.7	31.5	5	8.8	29	84	56	76	72	-	-	-	-
December	 _	67.04	13.5	20.3	16.0	16.4	20.9	12.0	26.5	29	6.8	I	77	62	77	72	_	-	-	-
YEAR	 _	763.17	18.2	24.2	20.1	20.6	25.1	15.5	_	_	_	_	78	58	78	72	_	_	_	-

Note:— observations at 7 h, 14 h & 21 h. Mean of day=  $\frac{7 h + 14 h + 21 h}{2}$  & (R. Humidity etc.)

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# AT JERUSALEM FOR THE YEAR 1930.

	h,	= 1	.5 1	metres.		h <sub>r</sub> :	= 1.0	metres	•		$C_h =$	= +	63.9	mm.					
Ai		OUD T (0-1	0).	RAI	NFALL (11	nm.)	DAYS	WITH	Force	1			WII	n d Directi	ON1				Evaporation
å þ.	14 b.	20 h.	Mean	Total mm.		imum day.	≥o.ı mm.	≥1.0 mm.	Mean of day	Nu	mber o	of Obs	ervatio		hich th	e Wind	l-Dire	ction	mm. per day.
				F E	Amt.	Date.	of	rain	Scale 0-12	N	NE	Е	SE	s	sw	w	NW	Calm	Piche.
4.9	_	_	-	178.1	99.8	15	12	12	0.6	_	_	_	_	ı	3.5	4.5	_	21	0.98
6.1	_	_	_	119.8	32.3	4	12	12	1.0	-	_	_	0.5	2.5	3.5	2.5	6	13	1.46
3.1	_	-	_	13.4	6.0	14	4	4	0.6	-	_	3.5	1.5	I	2	2.5	1.5	19	2,96
4.I	-	_	_	57.5	37.0	24	6	5	0.9	-	-	3	I	1.5	1	2.5	3	17	4.42
1.0	-	_	_	10.9	10.9	19	I	ı	0.6	-	_	-	I	4	I	6	-	19	5.96
0.6	-	_	-	0.0	0.0	_	_	-	0.8	-	_	I	_	0.5	1.5	11	2	14	6.67
0.2	-	_	_	0.0	0.0	_	_	_	0.8	-	_	-	_	_	1.5	15.5	2	12	6.81
0.9	-	_	-	0.0	0.0	_	_		0.6	-	-	_	_	_	2	9	3	17	6.56
1.0	-	_	_	2.0	2.0	20	1	ı	0.7	_	0.5	0.5	_	_	2	9.5	0.5	17	5.16
1.8	-	-	_	0.3	0.3	4	I		0.5	_	—		_		I	6.5	2.5	21	4.22
2.6	-	-	_	55.0	27.0	24	7	7	0.6	_	1	1	-	_	3	2	2	21	2.97
4.4	-	-	_	81.0	25.0	29	10	10	0.8	_	1.5	5.5	1	2	3	_	1	17	2.53
2.6		_	_	518.0	_		54	52	0.7	_	3	14.5	5	12.5	25	71.5	23.5	208	4.22

# AT TEL-AVIV FOR THE YEAR 1930.

	h,	<b>—</b> 1	.8 n	netres.		h <sub>r</sub> =	= 1.2	metres.											
	Cro		۵\	RAT	NFALL (1	nm.)	DAYS	WITH					W	IND					P
	MOUNT	r (0-1	O) 						Force	.			3	DIRECT	ON				Evaporation
ж ф	14 b.	20 h.	Mean.	Total mm.		imum day	≥o.i mm.	≥1.0 mm.	Mean of day	Nu	nber o	of Obs		ns in w		e Wind	-Dire	ction	mm. per day.
	14	8	¥	Tota	Amt.	Date.	of	rain.	Scale 0-12	N	NE	В	SE	s	sw	W	NW	Calm	Piche.
4.3	4.5	4.2	4.3	214.5	53.2	20	16	16	1.7	1	I	9	29	23	11	8	8	3	_
6.2	3.9	3.4	4.5	89.2	25.8	13	14	14	2.1	-	I	8	21	8	9	22	11	4	_
3.4	1.8	I.4	2.2	8.0	6.6	14	3	2	1.7	-	6	11	23	11	6	12	16	8	<del> </del> -
3.5	3.4	3.1	3.3	16.4	7.9	24	6	4	1.9	2	5	16	11	10	8	12	19	7	_
3.2	1.1	1.5	1.9	1.5	1.5	19	I	1	1.8	5	6	9	12	5	3	8	32	13	_
2.1	0.6	1.4	1.4	0.0	0.0	<b>—</b>	<u> </u>	_	1.6	4	5	1	12	11	6	8	25	18	_
2.0	1.2	1.6	1.6	0.0	0.0		_	_	1.5	-	4	5	18	15	4	12	19	16	_
2.3	0.6	3.0	2.0	Drops	Drops	11	_	_	1.8	6	7	5	21	10	_	6	32	6	_
1.9	0.7	1.2	1.3	3.1	2.3	18	2	ı	1.8	3	5	7	30	I	I	6	30	7	_
1.6	1.2	1.5	1.4	0.2	0.2	4	I	-	1.6	4	6	4	28	11	3	5	25	7	_
3.0	3.2	2.4	2.9	89.4	26.5	18	9	8	1.7	6	12	6	16	15	4	14	11	6	_
5.4	5.6	4.3	5.1	120.3	27.0	29	12	9	1.3	1	6	11	28	16	10	3	9	9	_
3.2	2.3	2.4	2.7	542.6			64	55	1.7	32	64	92	249	136	65	116	237	104	

Mean of temperature = 1/4 (7 h + 14 h +  $2 \times 21$  h).

# SUMMARY OF METEOROLOGICAL OBSERVATIONS

:			LEAN ESSURE				AIR TE	MPERAT	URE (CI	ENTIGRA	DE)			н	REL	ATIVE	%)		VAPO	UR (mm	.)
Month		(m.b.)	Standard (mm.)	8 h.	14 h.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum.	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January		_	_	8.2	_	_	10.6	17.5	3.8	21.1	29	0.5	15	(92)	_	-	_	(7.4)	_	_	_
February		_	-	11.3	-	_	13.0	20.7	5.2	25.0	8.9	2.5	17	83	-	-	_	8.3	_	-	_
March		_	_	14.6	_	_	15.2	25.4	5.0	32.9	21	0.9	I ,4	72	-	_	_	8.9	_	-	_
April		_	_	20.6	_	_	20.4	31.4	9.4	37.0	9	2.3	I	54	_	_	-	9.8	_	-	-
May		_	_	23.1	_	_	(22.5	33.3)	11.7	(40.0	3)	7.0	2	58	_	_	-	12.1	_	_	-
June		_	_	26.6	_	_	26.0	36.4	15.7	42.5	II	11.4	2	(66)	_	_	_	(17.2)	_	-	-
July		_	_	27.5	_	_	26.3	35.1	17.5	38.2	25	13.9	I	(71)	_	_	_	(19.3)	_	_	-
August		_	_	27.4	_	_	27.7	35.6	19.8	37.9	8	16.2	13	-	-	_	_	-	_	-	_
September		_	_	27.0	_	_	25.2	34.4	16.1	39.2	26	9.4	22	85	-	_	_	22.5	_	_	_
October		_	_	23.8	_	_	(23.7)	33.1	(14.3)	38.6	12	(11.4	6.7)	79	_	-	_	17.3	_	-	_
November	٠.	_	_	(17.5)	_	_	18.8	27.5	10.2	31.9	6	4.0	30	(81)	_	_	-	(12.0)	_	_	-
December		_	-	14.0	_	_	16.6	24.3	9.0	27.0	29	1.2	I	74	_	-	_	8.7	_	-	-
YEAR		_	_	20.1	_	_	20.5	29.6	11.5	_	_	_	_	_	_	_	_	-	_	_	-

# SUMMARY OF METEOROLOGICAL OBSERVATIONS

		EAN SSURE			AIR	TEMPER	ATURE	(CE	NTIGRA	ADE).			H	REL. IUMID	ATIVE	%)	PF	VAP		n.)
Month	(m.b.)	Standard (mm.)	8 h.	14 h.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum.	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January	 _	_	10.9	15.1	8.8	10.1	16.4	5.7	19.0	12	4.6	30	_	-	_	-	-	-	-	-
February	 _	_	11.8	15.7	9.7	11.2	17.0	7.6	19.3	9	4.9	7	-	-	-	-	-	-	_	-
March	 _	_	14.5	20.5	11.8	14.1	22.0	9.7	29.8	27	7.2	5	_	-	-	-	-	-	-	-
April	 _	_	18.3	27.6	14.9	18.3	29.2	12.4	35.9	19	7.9	5	_	-	-	-	-	-	-	-
May	 _	_	21.7	29.6	18.0	21.1	31.1	15.2	39.3	10	12.3	16	_	-	-	-	-	_	-	-
June	 _	_	27.0	32.7	24.2	25.9	34.1	19.8	40.3	11	16.7	12	_	_	-	-	-	-	-	-
July	 _	_	28.5	35.8	25.8	27.8	37.2	21.0	39.4	26, 28,	19.5	6	-	-	-	-	-	-	-	-
August	 _	-	29.3	36.6	26.6	28.6	38.0	22.0	41.7	30	19.1	12	_	-	-	-	-	-	-	-
September	 _	-	28.6	35.1	26.2	27.9	36.5	21.6	40.1	26	19.7	18	_		-	-	-	-	-	-
October	 _	_	(24.6)	-	26.7	(25.6)	-	-	_	_	-	_	_	-	-	-	-	-	_	-
November	 _	_	19.6	27.5	19.2	19.1	28.9	10.1	34.6	8	7.0	3	-	-	-	-	-	-	-	-
December	 _	_	15.2	22.4	13.5	14.6	23.6	7.2	25.9	14	5.4	31	-	-	-	-	-	-	-	-
YEAR	 _	_	20.8	_	18.8	20.4	_	_	_	_		_	_	4	_	_	-	_	-	-

# AT BEERSHEBA FOR THE YEAR 1930.

	CLO	-0.15	etres		AND THE PERSON	= met	-	- Tenadaya		+ n		5812 ZS		WIN	D	100. 100.	100	ST SECRET	
A		r (0-1	(0)	RAII	NFALL (n	nm.)	DAY	s WITH	Force					DIRECTI				-	Evaporation
8 h.	r4 h.	20 h.	Mean.	Fotal mm.	Maxi	mum lay	≥ 0.1 mm.	≥ 1.0 mm.	Mean of day	Numl	per of	Obser	rvation		hich th	e Wind	l-Dire	ection	mm. per day.
00	Ĭ,	12	Me	Tota	Amt.	Date.	of:	rain.	Scale 0-12	N	NE	Е	SE	S	sw	w	NW	Calm	Piche.
3.4	_	_	_	60.6	15.0	7,16	9	9	4.4	_	-	8.5	9	5.5	5	_	_	I	2.98
4.5	_	-	_	28.3	14.2	15	5	5	3.3	_	-	2.5	6	4.5	I	4	-	10	3.68
1.5	_	-	_	6.0	4.0	7	2	2	1.4	_	_	3	3	2	_	2	-	20	6.21
3.3	_	_	_	25.0	10.0	4	4	4	4.3	_	-	10	2	4	I	6	_	6	9.41
1.2	_	-	_	0.0	0.0	_	_	_	1.4	_	_	4.5	2.5	2	4	7	-	10	10.45
1.1	_	_	_	0.0	0.0	_	_	_	1.3	_	_	_	_	2	3	5	_	20	11.96
1.0	-	-	_	0.0	0.0	_	_	_	1.3	_	-	_	_	2	I	10	_	17	10.42
1.5	_	_	_	0.0	0.0	_	-	-	1.5	_	-	_	_	_	I	16	_	14	8.32
0.5	-	_	_	Drops	Drops	20	-	_	1.3	_	-	3	I	_	_	8	-	17	7.91
1.5	_	_	-	0.0	0.0	_	-	_	2.5	_	-	3	4	I	3	12	-	7	6.90
3.0	_	_	_	4.3	3.3	I	2	2	3.4	_	-	4	1.5	3.5	I	16	-	2	5.94
4.4	-	_	_	26.7	10.2	29	4	4	4.1	_	-	10	7.5	4.5	-	4	-	3	4.75
2.2	_	_	_	150.9	_	_	26	26	2.5	_	_	48.5	36.5	31	20	90	_	127	7.41

# AT JENIN FOR THE YEAR 1930.

	CLO		,	RAT	NFALL (n	nm )	DAV	WITH						WIN	D				P
AM	OUNT	(0-1	(0)	Tul	THIRD (II		- Dan	, ,,,,,,,	Force				I	DIRECTI	ON				Evaporatio
8 h.	þ.	20 h.	Mean	l mm.		imum day.	≥ o.i mm.	≥ 1.0 mm.	Mean of day	Num	ber of	Obser		ns in whi record	hich the	Wind	l-Dire	ction	mm. per day.
80	14	Ä	W	Total	Amt.	Date.	of 1	rain.	Scale 0-12	N	NE	Е	SE	S	sw	W	NW	Calm	Piche.
3.3	4.9	3.7	4.0	161.9	36.9	20	10	10	2.8	8.5	4.5	5	6	11	27	22	9	-	1.79
4.2	4.2	3.8	4.1	148.6	35.6	4	10	10	2.9	3	2	7.5	12	10	25.5	21.5	2.5	-	2.53
1.0	1.9	0.8	1.2	22.8	19.2	8	2	2	2.6	4.5	8.5	13.5	12.5	13	22	15.5	3.5	-	4.39
1.6	1.8	1.6	1.7	47.5	20.5	3	5	4	3.3	-	1.5	11	14	11.5	27.5	22.5	2	-	6.15
0.5	0.5	0.1	0.4	0.0	0.0	_	-	_	2.8	II	6	5.5	7.5	3.5	18	26.5	15	-	7.09
0.5	0.4	0.0	0.3	0.0	0.0	_	_	-	3.0	4	4	3.5	2	5	31.5	32.5	7.5	-	9.16
0.3	0.0	0.0	0.1	0.0	0.0	-	-	-	2.7	_	-	-	2	19.5	44.5	27	-	-	11.24
0.1	0.0	0.0	0.0	0.0	0.0	-	_	_	2.4	6	3.5	1.5	I	12.5	32	26.5	10	-	11.71
0.4	0.0	0.0	0.1	0.0	0.0	-	_	-	2.7	7.5	6	4	3.5	5	25.5	28	10.5	-	11.08
1.1	0.9	0.7	0.9	0.0	0.0	-	_	-	2.6	2	3.5	4.5	6	17.5	21	30.5	8	-	8.00
2.2	2.2	1.7	2.0	23.0	13.1	17	4	4	2.7	9	3	4	5.5	13.5	25	18.5	11.5	-	4.80
3.6	3.9	4.0	3.8	85.0	30.3	29	II	II	3.1	75	-	-	_	5	31	34	15.5	-	3.49
1.6	1.7	1.4	1.6	488.8	_	_	42	41	2.8	63	42.5	60	72	127	330.5	305	95	_	6.79

# SUMMARY OF METEOROLOGICAL OBSERVATIONS

		LEAN TURE 8 h.		2020.22	AIR	Темр	ERATU	RE (C	ENTIGE	RADE)			н	REL	TY (%	%)	PR	VAPO		n.)
Монтн	(m.b.)	Standard (mm.)	8 ћ.	14 h.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum.	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January	 _	_	9.9	16.6	_	12.4	18.5	6.3	23.1	4	0.9	12	86	62	_	-	7.8	8.7	_	_
February	 -	-	12.4	18.2	_	14.5	20.3	8.7	23.8	8	4.4	28	87	67	_	777	9.2	10.5	_	-
March	 _	_	15.4	22.8	_	16.4	24.8	8.1	33.1	21	2.5	3	77	55	_	-	10.0	11.3	_	-
April	 _	_	20.0	27.3	_	20.6	29.5	11.6	37.0	30	6.0	I	65	42	_	_	11.2	11.4	_	_
May	 _	_	23.9	31.1	_	24.0	33.4	14.6	41.3	II	10.4	18	58	34	_	_	12.7	11.2	_	-
June	 _	_	27.9	34.9	_	27.9	36.6	19.2	43.6	II	17.2	14,18	59	33	_	_	16.4	13.5	_	_
July	 _	_	29.6	35.6	_	29.3	37.2	21.4	40.0	26	18.2	I	58	37	_	_	18.0	15.6	_	-
August	 _	_	30.1	36.7	_	30.8	38.7	22.8	42.5	9	19.9	20	62	37	_	_	19.6	17.1	_	_
September	 _	_	28.2	35.2	_	28.6	36.8	20.5	41.8	26	16.4	25	61	38	_	_	17.5	15.7	_	_
October	 _	_	25.5	32.3	_	25.8	34.3	17.3	40.0	12	13.4	27	58	40	_	_	14.0	14.6	_	_
November	 _	_	19.5	26.0					36.0	7	6.8	30	61	50	_	_		12.6		_
December	 _	_	15.5	21.9	_	18.0	23.6	12.4	28.5	6,29	5.0		63	50	_	_		9.6		_
YEAR	_	_		28.2						_	_	_	66	45	_	_	12.9			_

# SUMMARY OF METEOROLOGICAL OBSERVATIONS

	PRESS	LEAN TURE 8 h.			AIR	Темі	PERATU	URE (	CENTI	GRADE).			I	REL	ATIVE	%)	PF	VAP	OUR E (mr	n.)
Монтн	(m.b.)	Standard (mm.)	8 h.	14 h.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum.	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January	 _	_	12.2	17.7	12.7	12.9	18.7	9.0	22.2	2	6.3	12	78	53	76	77	8.2	7.9	8.3	8.1
February	 -	-	14.2	20.2	15.1	15.0	21.2	10.7	24.0	3	7.5	7	74	47	69	72	8.9	8.3	8.8	8.7
March	 -	_	17.6	25.5	18.6	18.4	26.5	11.7	36.5	21	6.5	3	61	34	56	58	9.0	8.1	9.0	8.7
April	 _	_	22.2	29.6	22.2	22.4	30.8	15.8	39.0	10	10.5	3	50	28	48	49	9.9	8.6	9.4	9.3
May	 _	_	25.8	33.3	25.4	25.8	34.7	18.5	40.0	3,29	14.8	14	47	27	44	46	11.5	10.2	10.3	10.7
June	 _	_	29.1	36.5	29.7	29.4	37.8	22.2	44.5	11	20.4	18	46	25	37	42	13.9	11.5	11.4	12,3
July	 -	_	31.0	37.3	31.5	30.9	39.0	23.9	42.0	25,26	21.5	I	48	30	41	44	15.9	14.2	14.2	14.8
August	 -	_	31.1	38.5	32.5	31.9	40.1	25.5	45.0	8	22.7	13	53	29	43	48	17.8	15.0	15.6	16.1
September	 _	_	29.3	36.4	29.9	29.7	37.6	23.3	43.5	26	21.0	17	54	31	44	49	16.3	14.0	13.9	14.7
October	 -	_	26.5	33.0	26.3	26.6	34.0	20.4	40.5	12	17.5	24 ,28	48	30	48	48	12.2	11.3	12.0	11.8
November	 -	_	21.1	27.2	20.6	21.3	28.4	16.4	34.6	7	8.6	30	58	39	58	58	10.7	10.4	10.6	10.6
December	 _	_	17.3	23.0	17.9	18.0	23.8	13.8	27.4	5	6.5	I	68	47	64	66	9.9	9.7	9.8	9.8
YEAR	 _	_	23.1	29.8	23.5	23.5	31.0	17.6	_	_	_	_	57	35	52	55	12.0	10.8	II.I	11.3

# AT BEISAN FOR THE YEAR 1930.

A	CLO		0).	RAI	NFALL (I	nm.)	DAYS	s WITH	Force					WIN					Evaporation
8 h.	ъ.	ė.	Mean	mm.		imum day.	≥o.i mm.	≥1.0 mm.	8 h.	Num	ber of	Obse	rvatio	ns in w	hich th	he Win	d-Dir	ection	mm. per day.
00	14	50	M	Total	Amt.	Date.	of	rain	Scale 0-12	N	NE	Е	SE	s	sw	w	NW	Calm	Piche.
3.0	3.4	_	_	89.0	25.5	14	12	11	0.9	I	4	8	9	10.5	0.5	7	4	18	2.13
4.0	3.6	_	_	66.8	20.3	4	9	9	1.1	I	I	8.5	9	13	4.5	3.5	1.5	14	2.70
1.5	2.0	_	_	13.2	10.0	7	3	3	1.1	3	5.5	12.5	I	3.5	4	9	10.5	13	4.59
2.0	2.3	_	,-	21.2	9.5	3	4	4	1.1	4	6.5	6.5	2.5	2	2.5	16	6	14	7.32
0.8	0.1	_	_	2.0	2.0	19	I	I	1.0	4.5	2	3.5	1.5	3	I	20	11.5	15	10.53
0.3	0.0	_	-	0.0	0.0	-	-	-	0.8	_	0.5	1.5	0.5	0.5	1.5	24	13.5	18	10.52
0.4	0.0	_	_	0.0	0.0	_	-	_	0.7	_	I	3.5	0.5	2	1.5	25.5	10	18	10.56
0.7	0.1	_	-	0.0	0.0	_	-	-	0.8	-	2	3.5	1.5	_	I	27.5	11.5	15	10.32
0.7	0.4	_	-	0.0	0.0	-	-	-	0.7	0.5	2	6.5	2.5	2.5	I	22.5	9.5	13	9.05
0.7	1.1	_	-	0.0	0.0	_	_	_	1.0	2	6.5	7	6	1.5	0.5	16.5	6	16	7.68
1.5	2.6	_	-	21.0	9.8	17	4	4	1.1	2	7	3	4.5	7.5	I	8	3	24	5.24
3.9	3.8	_	-	68.0	16.7	11	12	10	1.7	2.5	15	6	6.5	5	2	1.5	0.5	23	4.51
1.6	1.6	_	_	281.2	_	_	45	42	1.0	20.5	53	70	45	51	21	181	87.5	201	7.10

# AT JERICHO FOR THE YEAR 1930.

h.	_	T. 5	metres.
114	_	1.)	menes.

	CLC	OUD		D			Dem							WII	N D				
A	MOUNT	(0-1	0)	RAI	NFALL (I	nm.)	DAY	s WITH	Force					DIRECT	ION				Evaporation
8 h.	þ.	þ.	an.	Total mm.		imum day	≥o.i mm.	≧1.0 mm.	8 h.	Num	ber of	Obse		ns in wh record		Wind	-Direc	ction	mm. per
00	14	20	Mean.	Tota	Amt.	Date.	of	rain.	Scale 0-12	N	NE	E	SE	s	sw	W	NW	Calm	Piche.
4.1	4.5	3.2	3.9	54.5	26.0	15	13	13	1.3	12	16	2.5	4	11	12	9.5	21	5	3.13
5.2	4.6	4.1	4.6	22.0	5.0	14	11	9	1.2	8.5	13	2.5	4	7.5	12.5	13.5	15.5	7	4.14
1.1	2.1	0.8	1.3	1.0	1.0	7	I	I	1.4	18.5	28	4.5	11.5	6.5	4.5	3.5	16	-	6,61
2.4	3.1	1.7	2.4	20.5	19.0	24	2	2	1.6	17	15	4.5	11	6	7	8	13.5	8	9.13
0.4	0.4	0.2	0.3	1.0	1.0	19	I	I	1.5	14	23	4	19	9	3	5	9	7	11.61
0.3	0.4	0.2	0.3	0.0	0.0	-	-	-	1.6	16	19.5	4	13	10	2.5	2.5	12.5	10	12.74
0.1	0.2	0.0	0.1	2.0	2.0	3	I	1	1.5	8.5	20	5.5	19	15.5	3.5	5	9	7	12.41
0.4	0.3	0.1	0.3	0.0	0,0	-		-	1.5	18	30	5	13.5	9	4.5	2.5	9.5	I	12.68
0.6	0.7	0.0	0.4	0.0	0.0	-	_	_	1.2	20.5	22.5	7.5	9.5	10	4.5	3.5	4	8	10.49
1.3	1.6	0.8	1,2	0.0	0.0	_	-	-	1.4	21	24.5	7	9	10.5	5.5	4	3.5	8	9.02
2.4	3.1	1.0	2.2	8.0	4.0	24	3	3	1.7	23.5	22	2.5	2	8	7.5	7	9.5	8	6,36
4.4	4.8	4.0	4.4	50.5	17.0	29	10	8	1.4	16.5	16.5	2	6.5	7.5	10.5	10.5	20	3	4.65
1.9	2.2	1.3	1.8	159.5	_	_	42	38	1.4	194	250	51.5	122	110.5	77.5	74.5	143	72	8.58

# SUMMARY OF METEOROLOGICAL OBSERVATIONS

			EAN URE 8 h.			AIR	Темі	PERATU	RE (	CENTIG	RADE)			H	REL. IUMID	ATIVE	%)		PRESSU	POUR RE (mi	m.)
Month		(m.b.)	Standard (mm.)	8 h.	14 h.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum.	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January		_	_	11.1	(16.5)	11.5	(11.8	17.5)	8.0	(21.9	4.30)	5.0	25	80	(56)	80	80	7.9	(7.9)	8.0	(7.9
February		_	_	13.1	17.3	13.7	13.3	18.4	9.2	23.9	21	5.5	15,16	86	(70)	82	84	9.5	(10.3)	9.6	(9.8
March		_	_	15.7	20.4	14.6	14.9	21.9	8.9	31.8	21	4.0	3	82	69	90	86	10.9	12.3	11.1	11.
April	٠.	_	_	20.4	22.6	17.4	18.0	25.1	11.7	36.7	19	5.0	1	68	68	(80	74)	12.2	13.8	(11.8	12.6
May		_	-	22.6	24.7	20.0	20.3	25.5	13.8	40.1	3	9.2	13	66	63	76	71	13.5	14.5	13.2	13.
June		_	_	26.2	27.4	24.0	24.0	28.6	18.6	38.0	16	15.7	2	66	66	73	70	16.5	17.8	16.1	16.
July		_	_	27.7	29.3	25.9	26.1	30.1	21.4	31.5	28	18.5	1.3	73	70	79	76	20.I	21.3	19.7	20.4
August		_	_	28.7	30.0	26.9	27.0	30.9	22.3	32.2	9	19.4	21 ,26	78	75	86	82	22.7	23.6	22.6	23.0
September		_	_	28.1	29.4	25.4	25.6	30.6	19.4	38.9	26	15.5	21	65	63	76	70	18.1	19.0	18.3	18.
October		_	_	25.5	27.7	22.6	23.1	29.3	16.7	36.0	25	13.7	24	60	58	70	65	14.3	15.8	14.3	14.8
November		_	_	19.5	23.8	18.4	18.8	25.4	13.3	33.2	6	7.0	30	75	64	80	78	12.6	14.0	12.5	13.0
December		_	_	16.2	20.8	16.2	16.3	22.1	12.0	26.6	7	6.0	I	72	61	74	73	9.9	11.1	10.2	10.4
YEAR		_	_	21 2	24.2	10.7	10.0	25 4	14 6		_	_		73	65	79		14.0	15.1	14.0	TA

# SUMMARY OF METEOROLOGICAL OBSERVATIONS

			Iean sure 8 h.			AIR	Тем	PERATU	JRE (C	CENTIGE	RADE)			Н	RELA	TIVE TY (%	6)	PR		OUR E (mn	1.)
Month		(m.b.)	Standard (mm.)	8 h.	14 h.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January		_	759.73	11.0	_	_	13.0	18.0	8.1	22.5	30	4.6	26	77	_	_	_	7.6	_	_	_
February		_	59.11	13.0	_	_	14.0	18.8	9.2	22.8	8	4.8	3	74	_	_	_	8.2	_	_	_
March	٠.	_	58.49	15.1	_	-	15.6	21.7	9.6	33.3	21	4.9	5	76	_	_	_	9.8	_	_	-
April		_	55.65	21.0	_	_	20.0	26.2	13.9	37.2	9	7.8	I	58	_	_	-	10.8	_	_	-
May	٠.	_	57.50	23.1	_	-	21.2	27.4	14.9	40.7	3	11.6	8	61	_		_	12.7	_	_	_
June	٠.	_	54.82	26.3	_	_	24.0	29.1	19.0	40.0	11	16.3	3,15	63	-	_	-	15.9	_	_	-
July		_	52.74	27.5	_	_	25.6	30.3	20.9	32.2	16	19.0	I	67	_	_	-	18.3	_	_	-
August		_	53.37	28.0	_	_	26.6	31.3	22.0	34.3	9	20.1	12 ,20	71	_	_	_	19.9	_	_	_
September		_	_	26.8	_	_	25.5	30.8	20.2	38.6	26	17.9	12	69		_	-	18.2	_	-	_
October		_	58.29	23.9	_	_	23.0	28.3	17.6	32.4	12	14.3	6	66	_	_	_	14.5	_	_	-
November		_	60.86	18.1	_	-	18.8	24.0	13.7	28.1	5	7.8	29	75	_	_	_	11.5		-	-
December		_		14.9	_	-	16.6	21.7	11.6	26.8	29	7.2	I	72	_	_	_	9.1	_	_	-
YEAR		_		20.7	_	_	20.3	25.6	15.1	_	_	_		69	_		_	13.0	_	_	_

# AT ACRE FOR THE YEAR 1930.

700	CLC			Day	TEATT /-	nm )	Dem							WIN	D				*
A	MOUNT	1-0)	0)	KAL	NFALL (n	um,)	DAY	HTIW 8	Force				I	DIRECTI	ON		-		Evaporatio
8 h.	14 h.	20 h.	Mean.	Total mm.		imum day	≥ o.1 mm.	≥ 1.0 mm.	8 h.	Numb	er of	Obse		s in wi	hich the	e Wind	l-Dire	ction	mm. per day.
80	+	7	W	Tota	Amt.	Date.	of	rain.	Scale 0-12	N	NE	E	SE	S	sw	W	NW	Calm	Piche.
4.0	3.9	4.4	4.1	155.0	35.0	14	15	15	2.5	2	3.5	7	33.5	30.5	9	4	2.5	ı	4.56
5.0	4.6	4.2	4.6	122.6	26.0	18	12	12	2.4	I	4	3.5	18	16.5	18	16	5	2	4.36
2.6	1.4	2.0	2.0	5.5	3.0	14	4	2	2.1	11.5	6.5	3	13.5	17	12	13.5	9	7	4.54
3.6	2.6	3.0	3.1	46.8	20.1	24	5	5	2.4	10.5	5.5	1.5	10	12	16.5	17	14	3	5.74
1.7	1.2	1.6	1.5	Drops	Drops		-	-	2.0	19.5	4.5	0.5	3.5	4	16.5	20	22.5	2	5.09
1.4	1.0	0.9	1.1	0.0	0.0	<u>—</u>	-	-	1.8	9.5	1	-	1.5	2.5	18.5	27	26	4	4.97
1.5	1.2	1.8	1.5	0.0	0.0	_	-	-	1.7	4.5	1	-	_	0.5	25.5	34	23.5	4	5.11
1.6	1.0	2.2	1.6	Drops	Drops	8,11	_	-	1.8	17	3	_	-	0.5	16.5	22	31	3	5.17
1.7	1.3	1.1	1.4	2.5	2.5	19	I	ı	1.8	23.5	7	1.5	4.5	3.5	10.5	15	20.5	4	6.35
1.3	1.3	1.5	1.4	Drops	Drops	3 ,5 ,9	-	-	1.7	15.5	12	4.5	7.5	13.5	10	7.5	11.5	II	6.89
2.4	1.7	2.6	2.2	83.0	22.0	25	8	8	1.8	13.5	12.5	6	12	15.5	9	8.5	8	5	5.32
3.5	3.4	3.9	3.6	132.5	34.0	29	9	9	2.3	1.5	5.5	7	36	27	7.5	2	3.5	3	5.71
2.5	2.0	2.4	2.3	547.9	_	_	54	52	2.0	129.5	66	34.5	140	1143	169.5	186.5	177	49	5.32

# AT GAZA FOR THE YEAR 1930.

Ам	CLO	OUD (o—	TO)	RAI	NFALL (m	nm.)	DAY	s WITH						WIN					P
1214	INOON	(0-	10)		1			1	Force				1	DIRECT	ON	-			Evaporatio
8 h.	þ.	20 h.	Mean	Total mm.		mum day.	≥ o.r mm.	≥ 1.0 mm.	8 h.	Num	ber of	Obse		ns in w		e Win	d-Dire	ction	mm. per
00	14 h.	Ä	We	Total	Amt.	Date.	of 1	rain.	Scale 0-12	N	NE	E	SE	S	sw	W	NW	Calm	Piche.
3.5	-	-	-	149.5	32.0	15	15	12	0,8	_	-	-	I	14	7	_	-	9	2.41
4.9	-	-	-	52.0	16.4	15	8	8	0.8	I	-	-	-	10.5	6.5	2	-	8	3.12
2.2	-	-	-	13.9	9.1	8	3	3	0,6	-	-	1	2	12	I	I	-	14	3.64
2.9	-	-	-	76.0	67.7	24	4	4	0,8	_	I	2	1,5	6	7.5	1	1	10	6.74
1.4	-	-	-	2.4	2.4	19	I	I	0.7	_	-	I	_	4	4	4	6	12	6.77
1.5	-	T	-	0.0	0.0	-	_	-	0.7	_	3	-	-	3	3	3	I	17	7.16
1.6	-	-	-	0.0	0.0	_	-	-	0.7	2	-	I	-	6	5	5	I	11	8.42
1.5	-	-	-	0.0	0.0	-	-	_	0.7	I	-	-	-	5	4	5	4	12	6.89
1.2	-	-	-	Drops	Drops	20	_	-	0,6	-	-	-	2	7	5	I	3	12	6.86
1.1	-	-	<del>, 11</del>	0.1	0.1	4	1	-	0,5	ī	2	2	-	6	3	I	-	16	6.62
3.2	-	-	-	15.8	7.2	17	5	5	0.5	_	-	-	I	6	5	1	-	17	4.61
3.8	-	-	-	71.6	36.1	9	8	8	0.7	-	I	1	I	9	5	0.5	1.5	12	3.74
2.4	-	_	-	381.3	_	-	45	41	0.7	5	7	8	8.5	88.5	56	24.5	17.5	150	5.58

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# SUMMARY OF METEOROLOGICAL OBSERVATIONS

		IEAN SURE 8 h.			An	R TEM	MPERA?	TURE	(CENT	IGRADE	).		Н	RELA	TIVE TY (%	6)		VAP PRESSUR		m.)
Монтн	(m.b.)	Standard (mm.)	8 h.	14 h.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum.	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January	 _	761.38	12.6	17.4	_	13.4	18.3	8.5	22.6	29	5.5	7	_	_	_	_	1	_	_	
February	 _	60.13	14.8	19.0	_	15.2	19.9	10.4	24.8	8	7.1	15	_	-	_	_	-	-	_	-
March	 _	60.07	17.8	22.4	_	17.5	23.6	11.4	33.4	21	7.2	2	_	_	_	_			_	-
April	 _	57.23	21.1	25.2	_	(19.4	25.7)	13.2	(36.8	19)	9.7	13	58	(58)	_	_	10.7	(13.7)	_	_
May	 _	58.88	24.1	27.4	_	22.9	28.2	17.6	41.2	3	12.2	5	58	58	_	_	12.9	15.8	-	-
June	 _	55.99	27.8	30.2	_	26.4	31.1	21.8	39.0	II	19.5	1,5	63	64	_	_	17.6	20.5	_	_
July	 _	53.39	29.5	31.8	_	28.2	32.6	23.9	34.8	7	21.6	2	65	65	_	_	20.2	22.7	_	-
August	 _	54.25	30.4	32.8	_	29.2	33.6	24.7	35.1	7	22.9	20, 21	66	66	_	_	21.2	24.4	_	-
September	 _	57.12	29.3	32.2	_	28.2	33.0	23.5	35.0	I	20.8	12	66	68	_	_	20.1	24.2	_	-
October	 _	59.62	26.6	29.3	_	25.7	30.1	21.3	32.7	26	17.8	30 ,31	69	68	_	_	17.9	20.9	_	-
November	 _	61.75	21.0	25.1	_	20.2	26.0	14.5	33.4	6	9.7	30	61	63	_	_	11.2	14.8	_	-
December	 _	61.28	17.2	21.1	_	16.8	22.0	11.7	25.9	19	9.3	I	61	62	_	_	8.9	11.3	_	-
YEAR	 _	758.42	22.7	26.2		21.0	27 0	16.0		_						_				

# SUMMARY OF METEOROLOGICAL OBSERVATIONS

φ	=		0 ,	N		λ	_	0	,		East	of G	reen	wich.		Н	= 1	netre	s.		
			LEAN URE 8 h.			AIR '	Гемрен	RATURE	(CEN	TIGRA	DE)			Н	RELA		%)		PRESSU	APOUR IRE (II	
Month		(m.b.)	Standard (mm.)	8 h.	14 b.	20 h.	Mean	Mean Maximum.	Mean Minimum.	Absolute Maximum.	Date.	Absolute Minimum	Date.	8 h.	14 h.	20 h.	Mean.	8 h.	14 h.	20 h.	Mean.
January		_	_	10.4	14.5	10.4	10.9	16.8	8.3	22.5	12,29	6.3	16	73	57	75	74	6.8	7.1	7.1	7.0
February		_	_	(11.7)	15.3	11.2	(11.8)	17.6	(8.8)	24.0	8	(7.1	15)	(83)	76	85	(84)	(8.4)	9.8	8.4	(8.9)
March		_	_	15.4	20.2	13.8	15.0	22.7	10.6	31.8	21	7.4	3.5	71	(63)	82	76	9.3	(11.1)	9.6	(10.0)
April		_	_	19.9	24.4	17.4	19.1	27.3	14.7	36.2	9	8.4	5	50	39	65	58	8.6	8.9	9.6	9.0
May		_	_	21.9	27.6	19.2	21.1	30.6	15.8	38.9	3	12.0	8	53	41	67	60	10.4	11.4	11.1	11.0
June		_	-	25.1	30.3	22.3	24.2	33.6	19.1	40.6	11	14.8	1	54	43	72	63	12.6	13.7	14.5	13.6
July		_	-	25.7	31.6	23.9	25.4	33.0	20.4	36.0	25	19.1	1	61	43	77	69	14.9	15.0	16.9	15.6
August		_	-	26.7	32.3	24.5	26.1	34.1	20.9	37.6	8	18.9	13	64	46	80	72	16.4	16.7	18.1	17.1
September		_	_	25.8	31.2	23.0	24.8	32.8	19.3	38.9	26	13.8	29	59	41	76	68	14.5	14.0	15.8	14.8
October		_	_	24.1	28.5	20.9	23.0	30.6	18.6	37.5	12	15.8	31	54	40	72	63	12.1	11.7	13.1	12.3
November		_	_	18.7	22.7	17.0	18.4	24.4	15.0	32.2	8	10.0	29	60	48	71	66	9.6	9.7	10.2	9.8
December		-	_	15.6	19.8	15.2	15.9	22.4	12.9	27.8	29	8.2	30	63	54	70	66	8.4	9.4	9.0	8.9
YEAR		_	_	20.1	24.9	18.2	19.6	27.2	15.4	_	-	_	_	62	49	74	68	11.0	11.5	12.0	11.5

# AT HAIFA FOR THE YEAR 1930.

	ı	<b>1</b> , =	1.5	metres.		h	r = 1.3	3 metre	<b>s.</b>			C <sub>h</sub>	= +	0.7	mm.				
A	CLO MOUN		o) <b>.</b>	RAI	NFALL (11	nm.)	DAYS	WITH	Ferce					W i n Directi					Evaporation
मं	14 h.	20 h.	Mean	Total mm.	Maxi	mum day.	≥o.1 mm.	≥1.0 mm.	8 h.	Nun	iber of	Obse		ns in w	hich th	e Win	d-Dire	ection	mm. per day.
••	71	Ä	2	Total	Amt.	Date.	of :	rain.	Scale 0-12	N	NE	Е	SE	s	sw	w	NW	Calm	Piche.
4.3	4.0	_	_	255.8	49.0	14	17	15	1.4	0.5	I	ı	15.5	21	8	0.5	0.5	14	2.08
5.7	5.6	_	_	105.3	22.5	24	12	10	1.4	I	1	2	5.5	16.5	16.5	0.5	_	13	2.17
2.1	0.6	_	-	2.0	2.0	14	1	r	1.4	2.5	8	6.5	9	8	7.5	4.5	4	12	3.37
3.0	1.9	_	—	2.5	1.7	24	5	1	2.1	4.5	4	4.5	4	16.5	14.5	8	3	1	5.06
1.6	0.3	<b> </b> —	_	Drops	Drops	12	_	_	0.7	1.5	5.5	12.5	7.5	2	3.5	3	0.5	26	4.87
1.0	0.2		_	0.0	0.0	_	-		0.7	2	4.5	5	2.5	11.5	12	0.5	_	22	5.10
1.0	0.3	—	_	0.0	0.0	_	_	_	0.6	_	0.5	1.5	2	10.5	14.5	4.5	0.5	28	4.77
0.5	0.0	-	-	Drops	Drops	11	_	-	0.7	_	0.5	0.5	I	8.5	11.5	5	-	35	5.10
1.0	0.4	-	_	Drops	Drops	19	_	-	0.7	_	1.5	5.5	3	9.5	11.5	2	_	27	5.24
1.6	0.6	_	-	3.6	2.1	9	2	2	0.6	_	1.5	9	5	5.5	5	_	-	36	5.05
4.2	2.5	-	-	75.6	21.5	24	9	9	0.8	0.5	2	6.5	6.5	7.5	6	_	_	21	3.67
3.7	3.0	_	_	255.1	56.0	9	10	10	1.1	_	ı	3.5	15	16.5	4	_		22	3.44
2.5	1.6		_	699.9		_	56	48	1.0	12.5	31	58	76.5	133.5	114.5	28.5	8.5	267	4.16

# AT BEIT GEMAL FOR THE YEAR 1930.

	h	n <sub>t</sub> =		metres.	•	$h_r$	=	metre	s		C <sub>b</sub>	== 1	-	m	m.				
A	CLO		o)	RAI	NFALL (1	n <b>m.</b> )	DAYS	WITH	Force					W i Direct					Evaporation
ų	ų.	j.	ġ	Total mm.		imum day	≥o.1 mm.	≥1.0 mm.	8 h.	Num	ber of	Obse	rvation was	ns in w	hich the	e Wind	l-Dire	tion	mm. per day.
•	14 b.	20 h.	Mean.	Total	Amt.	Date.	of.	rain.	Scale 0-12	N	NB	Е	SE	s	sw	W	NW	Calm	Piche.
3.8	5.4	2.5	3.9	120.7	78.8	14	9	9	2.3	4	6	3	14	16	26	4	3	17	_
5.1	4.2	2.4	3.9	28.8	13.7	14	4	4	2.5	1	4	2	6	13	19	11	2	26	_
2.3	2.7	1.2	2.1	12.2	6.6	13	2	2	1.7	4	12	9	6	8	10	10	8	26	4.15
4.1	4.8	2.4	3.8	38.7	22.3	24	4	4	2.2	4	I	12	11	11	14	11	8	18	6.34
2.4	1.6	0.5	1.5	2.0	2.0	19	ı	I	1.4	6	8	1	8	9	12	7	18	24	5.95
2.0	1.8	0.9	1.6	0.0	0.0	_		_	1.5	_	8	_	7	3	15	13	22	22	7.60
2.0	0.9	0.1	1.0	0.0	0.0	_	_	_	1.6	2	2	_	2	5	19	14	20	29	7.07
2.8	1.0	0.3	1.4	0.0	0.0		_	-	1.3	4	4	2	9	3	10	12	11	38	5.83
2.7	2.0	0.4	1.7	Drops	Drops	19 ,20	_	_	1.4	5	11	_	14	2	6	3	22	27	5.95
3.2	3.7	2.5	3.1	Drops	Drops	4	_	_	2.3	5	14	4	19	6	18	I	21	5	6.17
3.3	3.2	2.6	3.0	46.2	20.6	24	4	4	2.7	I	10	6	16	10	28	_	10	9	5.11
5.6	5.9	3.9	5.1	89.6	27.4	9	7	7	3.0	2	19	9	21	10	24	2	3	3	5.04
3.3	3.1	1.6	2.7	338.2		_	31	31	2.0	38	99	48	133	96	201	88	148	244	

# SECTION XXVII.

# STEAMSHIP SERVICES, RAILWAYS, ROADS.

# STEAMSHIP SERVICES.

:::::::	suns suns suns suns suns suns suns suns	Cargo or Passengers Cargo Cargo Cargo Cargo Cargo Pass. and Cargo Pass. and Cargo	Frequency of Calls Irregular Fortnightly Fortnightly Irregular Fortnightly Irregular Fortnightly Irregular Fortnightly Fortnightly Fortnightly	Mail Contract.	Other Features of Contract and Remarks.
Germany, Egypt and Germany, Egypt a Germany, Egypt a Germany, Egypt a U.S.A., Marseilles, Italy, Egypt, Syrit Russia and Egypt Roumania and Co Bulgaria, Constan Sweden, Egypt an America, Europe, Egypt an America, Europe, Egypt an America.	Germany, Egypt and Syrian Coast Germany, Egypt and Syrian Coast Germany, Egypt and Syrian Coast U.S.A.,Marseilles, Egypt and Syrian Coast Italy, Egypt, Syrian Coast and Cyprus Russia and Egypt  Russia and Egypt  Sweden, Egypt  Sweden, Egypt and Syrian Coast  America, Europe, Egypt, and Syria  Europe, Egypt and Syrian Coast  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt and Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, Egypt  Europe, E	Cargo Cargo Cargo Cargo Pass. and Cargo Pass. and Cargo Pass. and Cargo Cargo Cargo Tourists Tourists Tourists	Monthly Irregular Fortnightly Monthly Weekly Monthly Irregular Irregular Irregular Irregular Irregular Irregular Irregular Irregular Irregular Irregular Irregular Irregular Irregular Irregular Irregular Irregular		
America, Europe, Egypt America, Europe, Egypt America, Europe, Egypt America, Europe, Egypt Belgium, Egypt and Syr Roumania, Egypt and Syr Egypt and Syrian Coast Marseilles, Egypt and S	America, Europe, Egypt and Syria America, Europe, Egypt and Syria America, Europe, Egypt and Syria America, Europe, Egypt and Syria Belgium, Egypt and Syrian Coast Belgium, Egypt and Syrian Coast Roumania, Egypt and Syrian Coast Roumania, Egypt and Syrian Coast America, Egypt and Syrian Coast Roumania, Egypt and Syrian Coast American Syrian Coast	Tourists Tourists Tourists Cargo Cargo Cargo Cargo	Irregular Irregular Irregular Irregular Irregular Irregular Irregular		

-				<b>— 375</b>	_					
	Remarks									
	Total Expenditure (excluding any charge for interest).	£P. 110,223					252 ,495	87,264		
	Total Receipts	(Including £P.3,135 on account of Miscellaneous Receipts)					387,710 (Including £P.37,994 on account of Mis- cellaneous Receipts)	116,405 (Including £P. 12,966 on account of Mis- cellaneous Receipts.)		
	Railway Goods Receipts	£P. 49 ,882					181,929	70,924		
	Pas- senger Receipts	£P. 86,395					167,787	32,515		
	Annual charge for interest if any.	I					138,604	ı		
.S.	Total cost of con- struction up to date	LP. Unknown	Unknown	I	54,602	19,239 14,513		Unknown		
RAILWAYS	Gauge of Railway or Tram- way.	Ft. Ins.	4.8.1/2	4.8.1/2	4.8.1/2	4.8.1/2	4.8.1/2	Chs. 105 105 105 105	105	105
24	Length open for traffic.	Kms. 203	<b>8</b>	222	7	4%	326	Kms. 88 18 78 20	323	527
	Whether constructed, owned, or worked by Government, or by private body.	Constructed by the Egyptian Expeditionary Force. Owned by H. M's Government. Worked by the Palestine Government.	Lydda-Jerusalem Section converted to standard Gauge by Egyptian Expeditionary Force. Jaffa-Lydda Section rebuilt by Palestine Government. Owned and worked by Palestine Government.	Constructed by Egyptian Expeditionary Force. Owned and worked by Palestine Government.	Constructed, partially owned, and worked by Palestine Government.	Constructed, owned and worked by Palestine Government.	Total Palestine Railway Standard Gauge	Constructed by Turkish Government. Owned by the Moslem Wakf Administration. Worked by Palestine Government.	do.	TOTAL HIJAZ RAILWAY
	Terminal Stations of each Line.	Sinai (Kantara - Rafa) Railway. Kantara-Rafa	Palestine Rallway. Jaffa-Jerusalem	Haifa-Rafa	Ras el Ain-Petah Tikvah	Saffrieh-Sarafand. Kafr Jinis-Beit Nabala	•	Hıyaz Rallway.—— In Palestine. Haifa-Samakh. Kilo 4½ Acre. Afule, Nablus, Messoudieh, Tulkarem	In Trans-Jordan. Nassib-Ma'an	

# ROADS

Road	)					Le	on 3:	pen for traffic, as 1-12-1930, in ilometres.
Northern District:—					_			
Jerusalem-Haifa road (km. 39-Km.	177.5)		• •	• •	• •	138.5	km. `	
Nablus Approach Road	• •	• • .		• •		1.5	,,	
Haifa-Acre-Ras el Nakura Road (Bo	each Ro	oad)	• •	• •	• •	40.0	,,	
Haifa-Acre New Road	• •	• •	• •	• •	• •	4.5		
Nazareth-Tiberias-Safad Road	• •	• •	• •	• •	••	68.0	• • • • • • • • • • • • • • • • • • • •	
		• •	• •	• •	••	11.5	,,	
		• •	• •	• •	• •	42.0	,,	
Deir Sharaf-Tulkarem-Kalkilieh Ro		• •	• •	• •	• •	36.0	,,	
Rosh Pinah-Jisr Banat Yacoub Roa		• •	• •	• •	••	13.0	"	<u> </u>
Kinnereth-Yemma-Beth Gan Road Hedera Feeder Road	• •	• •	• •	• •		8.0	,,	
AC-1-b Marks David	• •	• •	• •	• •	••	3.5	"	
Zichron Yacob Station Road	••	• •	• •	• •	••	16.5	**	
Benyamina-Givat Ada Road	••	• •	• •	• •		3.5	,,	
Hartieh-Meggiddo Road	• •	••	• •	••	••	5.0	"	Suitable for motor
A 0 C 1 D 1	••	••	• •	• •	• •	19.7 52.1	"	traffic throughout
Acre-Safad Road Acre-Safad Road-Rameh	••	• •	••	• •	•	0.6	"	the year.
Hartieh-Beith Lahm Road	••	••	••	• •		8.0	"	the year.
Mount Carmel-Esfia Road	••	••	• •	••		15.0	,,	
Shfeia-Zichron Yacob-Bat Shlomo		••	••	••		9.5	"	i
Zichron Yacob-Benyamina Road		••	• •	••		5.5	"	
Kfar Baruch Railway Halt-Kfar Ba			• •	••		0.9		
Tel esh Shemmam Railway Station	-Kfar Y	Zoshua		• •		1.1	,,	
Afuleh-Nazareth Road Km. 133.5-0			••	• •		3.5	"	
Afuleh-Merchavia Road		••	••	••		2.8	,,	
Tel Yosef Railway Halt-Tel Yosef			• •	••		2.0	,,	i
Shutta Railway Station-Beit Alpha		• •	••	••		4.5	,,	
	••	••		••		2.7	"	
Ierusalem-Haifa Road-Sebastia Roa		••	••	••		2.0	••	
Humeima-Kabri-Tershiba Road			••	•••		18.5	••	İ
New Haifa Acre Road-Shefr Amr-				•••		25.0	,,	Suitable for motor
						-5.0	"	traffic in dry sea-
					ļ		1	son only.
Haifa-Tulkarem Road						72.0		Includes an all
						, - · -	"	weather section of
					ı		÷:	
Beisan-Semakh Road						26.0		Includes an all
							"	weather section of
					i		1	2 km.
Nablus-Jisr Damieh Road						40.0	,,	) <sup>*</sup>
Beisan-Jisr Sheikh Hussein Road				••		9.0		İ
Beisan-Hajr el Asba Road						37.0	•••	
Afule Nazareth Road Km. 136-Mt.	Tabor					11.0	,,	i
Metulla Road Junction-Yesod Ham				• •		4.0	,,	<u> </u>
Meron-Kefr Birim Road	• •			• •		11.5	"	Suitable for motor
Tershiha-Buqueia Road	••	••		••		8.0	"~	traffic in dry sea-
Tabgha-Kefar Nahum Road	••	••		• •		5.0	".	son only.
Afule-Shutta-Beisan Road				• •		27.0		1
Jenin-Ain Harod-Shutta Road				• •		14.0	,,	
Beisan-Samriya-Jiftlik Road						5i.o	"	1
Shefr Amr-Acre Road						18.0	"	j
Haifa Nazareth Road Km. 165-Kfa	ır Hassi		nefr	Amr Road	i	20.0	,,	Íncludes 👸 an 😼 all
•					- 1		••	weather section of
					1		4;	2 km.
Ras en Nakura Road-El Bassa-Mar	nawat					7.6	.,	Includes an all
					- 1	•	•	weather section of
								I.I km.
Mezra-Kabri Road		• •		• •		6.5	"	)
Acre Stud Farm-Kabri Road		• •				13.5	,,	į
Acre-Kefr Yasif-Julis Road	••	• •		• •		12.0	"	
Acre Safad Road-Kefr Yasif		••		• •		6.0	"	Suitable for motor
Acre Safad Road-Damun-Shaib-Ac				• •		24.0	"	traffic in dry
Kabri-Manawat Road	••	• •		• •		10.0	"	season only.
Zieb-Manawat Road	••	••		••		9.0		
Hartieh-Kfar Hassidim Road	••	••		••		5.0		j
			-			J	,, .	•

# ROADS—continued.

	Roai	)						th open for traffic, as 1 31-12-1930, in kilometres.
Jeida Waldheim Road	••			••			4.0 kn	ı. j
Esfia -Daliet el Carmel-Jela Road		Mansur	_		_	0	70.0	
Road	••	• •	••	• •	• •	••	12.0 " 9.0 "	Cuitable for motor
Benjamina-Megiddo Road	••	••	••	••	• •		29.0	troffic in dev
Hedera-Kerkur-Haifa Tulk		oad	• •				12.0	caseon only
Huwara-Merda-Kefr Qasin	n	• •	• •	• •	• •	••	29.0 ,	.
Jenin-Megiddo	• •	• •	• •	• •	• •	••	19.5 ,	, J
JERUSALEM DISTRICT:-								
Jerusalem-Latrun Road							29.6	. 1
Jerusalem-Haifa (km. o-km	ı. <b>3</b> 9)		• •	• •	• •		39.0 ,	1
Jerusalem-Tor Village Road		• •	• •	• •	••	• •	3.8 "	1
Jerusalem-Ain Karem Road		• •	• •	• •	• •	••	5.5 ,,	
Jerusalem-Jericho-Allenby Ancient Roman Road (km.			Tomas	olom T	 io <b>h</b> o 1	Dand	46.6 ,	Suitable for motor traffic throughout
Jericho-Ain Sultan Road	23- Km	. 3/ 01		_		1	7.0 ,	the wear
Ierusalem-Hebron-Beershe		••	• •	• •	• •		2.3 , 89.0 ,	
Nablus Road Km. 37.2-Tu			••	••	••		I.O ,	1
Nablus Road Km. 25.0-Bi	r Zeit	••	• •	• •	• •		3.5	1
Jerusalem Jericho Road-De		Post	• •	• •	• •	••	10.8	, ]
Dead Sea Post-Jordan-Jerio		• •	• •	• •	• •	••	15.0	,
Jerusalem-Jericho Road-Ne	ebi Musa	3	• •	• •	• •	••	2.0 ,	Section 1.1 Communication
Bab el Wad-Artuf Naama-Ramalla	• •	• •	••	• •	•••	••	7.0 ,	tenffic in dev
Naama-Ramalla Bir Zeit-Ramalla	••	••	• •	• •	• •	•••	9.0	season only
Jerusalem-Malha-Bittir	••	••	••	••	••		9.0	'
Jiftlik-Ain Sultan	••	••	••	•••	•••		44.2	
Nablus Road Km. 9- Bir N	Nabala-K	Lubeibe			• •		21.0	
O						ł		
Southern District:—								,
Latrun-Jaffa Road Beit Dejan-Rishon-Rechove	oth	• •	• •	• •	• •	••	<b>33.</b> 5 ,	t .
Ramleh-Lydda-Beit Nabala		 Yaha	• •	• •	••		14.6 , 21.6 ,	i
Jaffa-Petach Tikvah North			••	••	• •		20.0	Suitable for motor
Lydda Loop Road	• •	• •	••	••			3.I ,	traffic throughout
Sarona-Sheikh Muannis - l	Herzlia						13.3	the wear
Qubab-Geser	• •	• •	• •	••	• •	••	4.0 ,	,
Rehovoth-Agir-Ekron	• •	• •	• •	• •	• •	••	2.6	,
Majdal-Ashkalon Gaza Port Road	• •	• •	• •	• •	• •	••	3.0 ,	• !
Gaza Port Road Latrun-Bir el Zeit Road	••	• •	••	• •	• •	••	3.0 ,	look bridge
Hebron Beersheba Road-D		• •	• •	• •	••		15.0 <u>,</u> 5.0 ,	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `
Hebron Beersheba Road-Be				dal .	• •		57 6	i
Artuf-Beit Jibrin	•••	•••	• • •	•••			25.0 ,	i
Beersheba-Tel el Milh	• •			• •	•••		23.0	
Beersheba-Khalasa-Asluj	• •	••	• •	• •	• •	• •	34.0	1
Hebron-Yatta-Semna		• •	• •	• •	• •	• •	19.0	0 1.11. 0
Idna-Daweina-Kubeibe (Sl	• •		• •	• •	• •	••	14.0 ,	Suitable for motor 
Latrun-Mesmieh-Gaza Gaza-Beersheba	• •	••	• •	• •	• •	• •	70.5 ,, 48.0 ,,	eescon only
Beersheba-Auja Hafir-Birei	n-Front	ier Roa	d.	••	• •		00 0	
Jaffa-Wilhelma-Tire	• •	• •	• •	••	• • •		18.4 ,,	i
Petach Tikvah North Road			••	••	••		5.5 ,,	
Petach Tikvah-Ras el Ain	•••	••	••	••	• •		4.0 ,,	1
Ramleh-Rehovoth	• •	• •	• •	••	• •	••	6.5 "	
Rehovoth-Yebna	• •	• •	• •	• •	• •	••	9.0 ,,	Taratandan am att
Rehovoth-Mesmieh	••	••	••	• •	••	••	18.0 ,,	Includes an all weather section of 11.5 kms.
Gaza-Khan Yunis	• •	• •	• •	• •	• •		9.0 ,,	1
Khan Yunis-Imara-Beershe	eba	• •	••	••	• •		53.0 ,	Suitable for motor
Nes Ziona-Nebi Rubin	• •	• •	• •	• •	• •	• • •	5.5 "	
Sarafand-Rishon le Zion	• •	• •	• •	••	• •	• •	4.0 ,,	season only.
Beersheba-Ain el Hosb	• •	• •	• •	• •	• •	••'	70.0 ,,	

# SECTION XXVIII.

# POST, TELEGRAPH AND TELEPHONE STATISTICS.

# RATES OF POSTAGE AND TELEGRAPH CHARGES IN AND FROM PALESTINE.

	INLANI	D.	_				
POST CARDS (Single) NEWSPAPERS Registered at G.P.O. PRINTED PAPERS COMMERCIAL SAMPLES LITERATURE FOR USE OF THE BLIND REGISTRATION FEE	a mile per conv	Parcels.  Not exceeding 1 k  Not exceeding 3 k  Not exceeding 5 k  Not exceeding 10 l  Telegrams	ilos ilos	wor	nils for ds, 10: itional part the	mils fo two	r each
	FOREIGN	7					
POST CARDS (Single) PRINTED PAPERS COMMERCIAL PAPERS SAMPLES LITERATURE FOR USE OF THE BLIND REGISTRATION FEE INSURANCE FEE	United Kingdom, 7 mils for first 20 grms., 4 mils each additi- onal 20 grms.or part thereof. Transjordan—Same as Inland. Other Countries.	Egypt France Germany Italy India, by Sea India, by Overland Foland Syria and Countrie the Levant und French Mandate Transjordan United Kingdom U.S.A Via London (Wee Via Egypt and D Line Steamers (nightly)  Telegrams.  Egypt and Transjordan  Syria and Countries of the Levant under	es of er  ekly) ollar fort-	1 kilo Mils 60 70 90 75 110 190 100 165 40 115 mils fowords words.	85 110 140 110 165 355 170 95 60 165	5 kilos Mils 120 125 155 125 200 370 185 180 220 385 180 the fithereca additions	10 kilos Mils — 240 310 240 — 350 210 160 405 655 — rst 6 of; 10
		French Mandate					
		ı		t	per w	1 7	Via
			Via East		Via Marcon		dio- yrie
			Full rate	Def- Ferred r	ull De	f- Full	Def- erred
		Great Britain and Northern Ireland Irish Free State In ia Iraq France Germany Italy		Mils A 28 29 51	Mils Mils 43 43 43 43 43 52 52 52 52	_	Mils 3 22 3 22 48 — 2 26 2 26

URGENT TELEGRAMS—Urgent telegrams are accepted for most foreign countries at triple the rate for ordinary telegrams.

# INSURANCE OF LETTERS.

Letters may be insured for delivery at any Post Office in Palestine except El Majdal or to any country which undertakes such service. The maximum amount for which a letter may be insured in the inland service is LP. 120 but in the case of letters for abroad it varies according to the country of destination. A letter may not be insured for an amount exceeding the real value of the contents and the cost of packing.

The letters to which the insurance system is applicable are those which contain valuable paper (bank notes, currency notes, bonds, coupons, securities etc) or valuable documents (plans, estimates, contracts etc.) Post-cards, packets of printed papers or commercial papers, sample packets or letters which contain articles other than those mentioned above cannot be insured. An object of value which cannot be sent in an insured letter may be sent generally either in an insured box (foreign service only) or an insured parcel.

A letter for insurance must be presented at the counter of a Post Office. It must not be dropped into a Letter Box or handed to a Postman.

Every letter tendered for insurance must be enclosed in a strong cover made up in one piece, which must be securely fastened by means of seals in fine wax, with spaces between, reproducing a private mark, and affixed in sufficient number to hold down all the folds of the envelope. An envelope with a black or coloured border or a transparent panel must not be used. The make-up of every letter must be such that its contents cannot be got at without external and visible damage to the envelope or its seals.

Space must be left between the postage stamps used for prepayment, and between the postal labels, if any, so that they cannot serve to hide injuries to the envelope. They must not be folded over the two sides of the envelope so as to cover an edge. No labels, except those of the postal service, may be sides of the packet is tied round with string or tape, a seal must be placed on the ends where they are tied.

If the packet is tied round with string or tape, a seal must be placed on the ends where they are tied.

In the case of an envelope with a seam down the middle, the seam should be secured with seals placed not more than 8 centimetres apart.

A letter which, although addressed to a country or place to which the insurance system does not extend, has been irregularly insured, will be returned to the sender.

# "SMALL PACKETS."

The small packet service is intended to afford facilities for the transmission of small articles of merchandise in the letter mails to certain foreign countries.

The rate of postage is 7 mils per 50 grams, with a minimum charge of 25 mils. The postage must be

fully prepaid.

The maximum dimensions are 45 centimetres in length, 20 centimetres in breadth and 10 centimetres in depth or, if in the form of a roll, 45 centimetres in length and 15 centimetres in diameter.

The limit of weight is I kilogramme. Dutiable articles may be enclosed in small packets but otherwise the prohibitions applicable to the letter post apply also to the service of small packets. In addition, the following are specially excluded form transmission in small packets:

Letters, notes or documents having the character of actual and personal correspondence (this prohibition does not apply to open invoices reduced to the simplest form, the address of the article, and the sender's address); coin; bank notes; currency notes; negotiable instruments payable to bearer, platinum, gold or silver, manufactured or not; precious stones; jewels and other valuable articles; postage stamps, whether obliterated or not.

Small packets containing dutiable articles are subject to the Customs regulations in the country of decimal packets.

destination; and a postal fee for Customs clearance may be charged on each packet on which Customs duty The fee for the clearance of such packets entering this country is fixed at 20 mils.

Small packets are subject to the regulations laid down for samples of merchandise as regards form, make-up and packing (e.g., they must be sent in such a manner as to be easy of examination). In addition, the name and address of the sender must be shown on the outside of the packet; and each packet should be conspicuously marked "Small Packet" in the left-hand top corner.

A green label giving particulars of the contents for Customs purposes, such as that already used on letter packets containing dutable articles for places abroad, must be affixed to each packet; and in addition, if the country of destination as a required and market are proceed in the

if the country of destination so requires, one or more Customs Declaration Forms must be enclosed in the

Small packets may be posted in a posting box or handed over the counter. They may be registered, but not insured.

# INLAND.

An Inland "Cash on Delivery" Parcel and Packet Post Service is in operation. "Cash on Delivery" parcels and packets may be posted at any Post Office in Palestine for delivery at any Post Office in Palestine.

FEES PAYABLE AND TRADE CHARGE.

On every Inland "Cash on Delivery "Parcel or Packet a special "Cash on Delivery "fee is charged in addition to the ordinary postage, and registration or insurance fee where applicable. The amount of the "Cash on Delivery" for white consideration of the Total Classical Constant of the Total Classical Constant of the C Cash on Delivery" fee varies according to the amount of the Trade Charge, as follows:-

	nt of Trad		ge							Fee
not (	exceeding									
LP.	Mils									Mils
	500	• •	• •		• •		• •	• •		20
I	000	• •	• •	• •	• •	• •	• •	• •		30
2	000	• •		• •	• •	• •	• •	• •		<b>3</b> 5
5	000	• •	• •	• •	• •	• •	• •		• •	50
IO	000	• •	• •	• •		• •	• •	• •		60
15	000	• •			• •	• •		• •		70
20	coo		• •	• •	• •	• •	• •	• •	• •	80
30	000			• •	• •	• •	• •			90
40	000	• •			• •	• •	• •	• •		100

# CUSTOM HOUSE DECLARATION.

Two copies of the Customs declaration must be attached to the Despatch Note of every incoming foreign parcel. For outgoing foreign parcels the number of copies varies according to the country of destination but in no case is it less than two.

# UNDELIVERED PARCELS.

Undelivered parcels are disposed of according to the sender's instructions, which should be furnished on the reverse side of the Despatch Note. When such instructions are not furnished, the parcel is returned to origin at the expiration of one month from the date of receipt in Palestine.

## COLLECTION OF TRADE CHARGES.

# (REIMBURSEMENT SYSTEM.)

## FOREIGN.

A "Cash on Delivery" Parcel Post Service with the United Kingdom and Egypt only is in operation. "Cash on Delivery" parcels may be accepted for posting at all Post Offices and Branch Offices in Palestine and may be addressed for delivery at any destination in Palestine.

# FEES PAYABLE AND TRADE CHARGE.

The sender must prepay, by means of postage stamps affixed to the Despatch Note, a special Cash on Delivery fee at the rate of 1 per cent. of the amount of the Trade Charge with a minimum of 10 mils plus a fixed "posting fee" of 10 mils per parcel. These fees are additional to the ordinary postage and other charges.

The maximum trade charge per parcel is £P.40.

A delivery fee of 15 mils is collected from the addressee of a "Cash on Delivery" parcel in addition to the amount of the trade charge.

# INSURANCE OF PARCELS (INLAND & FOREIGN).

Parcels may be insured for delivery at any Post Office in Palestine, except El Majdal or to any country which undertakes such service.

The maximum amount for which a parcel can be insured varies according to the country of destination, but in no case may it exceed £P.120. A parcel may not be insured for an amount exceeding the real value of the contents and the cost of packing.

Insured parcels must be very strongly packed and sealed in accordance with the regulations.

The fee for insurance, including registration but in addition to the ordinary postage, is 20 mils for

the first £P.12 or part thereof of the insured value and 7 mils for each additional £P.12 or part thereof.

Every insured parcel containing coin or bullion, watches, precious stones, jewellery, or any article of gold or silver, must be enclosed in a strong box or case (measuring, if the contents are jewellery exceeding LP.100 in value, at least 105 centimetres in length and girth combined), must be sewn up, or otherwise fastened, in a wrapper of linen, canvas, strong paper, or other substantial material and must have the address written on its actual covering. The seals must be placed along the edges of each join or loose flap at distances of not more than 75 millimetres apart.

Parcels may not exceed 10 kilogrammes in weight and for many countries, including Egypt, the maximum weight allowed is 5 kilogrammes.

The maximum length allowed is 105 centimetres.

The maximum length and girth combined, 180 centimetres.

Parcels addressed to foreign countries should generally be packed in tin, canvas, linen or similar material and with due regard to the length of journey, conditions of transit, climate, etc.—not merely in paper or cardboard—and in a manner calculated adequately to protect the contents from damage through contact with other parcels.

An Advice of Delivery of an insured parcel may be obtained on payment of the sum of 13 mils either at the time of posting or subsequently.

# INSURED BOX SERVICE (Foreign only).

Articles of gold and silver, precious stones, jewellery and other articles of a like nature which are prohibited from transmission in insured letters, may generally be sent in the Letter Mails as insured boxes.

The undermentioned classes of articles are prohibited from transmission in insured boxes to Great Britain:

Clocks, watches and the principal parts thereof.

Cinematograph films; letters or notes which may serve as a substitute for correspondence. Current coin, bank-notes, securities payable to bearer, bonds and articles included in the category of commercial papers. It is, however, permissible to insert in the packet an open invoice and also a simple copy of the address of the packet and the sender.

An insured box must not exceed 1 kilogramme in weight or measure more than 30 centimetres in breadth and 10 centimetres in depth. The sides of the wooden box must be at least 8 millimetres thick.

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It must be tied round cross-wise with a single strong string (not two or more pieces joined together), the two ends of the string being held firmly together under a seal of fine wax bearing a private mark. All seals on the four sides of the packet must be identical with that used for sealing the ends of the string.

The boxes must not be wrapped in paper.

Insured boxes are subject to the Customs Regulations and must be accompanied by the appropriate forms, which should be most carefully prepared.

No box can be insured for more than its actual value or the limit of insurance allowed.

Postage and insurance fee must be fully prepaid.

The rate of postage is 8 mils per 50 grammes with a minimum charge of 40 mils. The fee for insurance and the limits of insurance are the same as for insured letters to places abroad.

An Advice of Delivery of an insured box may be obtained on payment of a fee of 13 mils either at the time of posting or subsequently.

## MONEY ORDERS

## INLAND.

# Ordinary:

Ordinary Inland Money Orders are issued for any amount exceeding £P.1 and not exceeding £P.40 at the following rates of commission:—

	Commissio						
Exceeding	£P. 1	and	not	exceeding	£P. 5		30 mils.
,,	£P. 5	,,	,,	,,	£P.10	• •	40 ,,
,,	£P.10	,,	,,		£P.20		60 "
>>	£P.20	,,	,,		£P.30		80 "
,,	£P.30	,,	,,	,,	£P.40		100 "

Ordinary Inland Money Orders are not issued for sums of £P.1 or less. Facilities are afforded by the Palestine Postal Order Service for the remittance of small amounts.

An Advice of Payment may be obtained on payment of a fee of 10 mils.

# Telegraph:

Inland Telegraph Money Orders are issued at the foregoing rates of commission, plus the cost of the telegram of advice and supplementary fee of 10 mils for each order. There is no restriction as regards minimum.

# Foreign.

# Ordinary:

Foreign Money Orders for most countries are issued up to an amount not exceeding £P.40 per single order (except for the United States of America, for which the maximum amount is \$200). There is no restriction as regards minimum. Ordinary Money Orders for payment in Egypt and Transjordan are not issued for sums of £P.1 or less. Facilities are afforded by the Palestine Postal Order Service for the remittance of such amounts.

A commission of 1 per cent. per £P.1 or part thereof is charged. Minimum charge 25 mils.

In the case of certain countries a varying percentage is deducted from the amount of the order before payment.

An Advice of Payment for Money Orders destined for most countries may be obtained on payment of a fee of 13 mils.

# Telegraph:

Foreign Telegraph Money Orders are only issued for payment in Egypt, United Kingdom and Irish Free State. The charges are the same as for ordinary Foreign Money Orders plus the cost of the telegram of advice and a supplementary fee of 25 mils for each order.

No single Foreign Telegraph Money Order may be issued for an amount exceeding £P.40.

An Advice of Payment may be obtained on payment of a fee of 13 mils or the cost of two extra words if it is desired to include the instruction in the Telegram of Advice.



# POSTAGE STAMPS, POST CARDS, LETTER CARDS AND REGISTERED LETTER ENVELOPES.

Post-Cards and Letter-Cards impressed with postage stamps, Registered Letter Envelopes (impressed with 13 mils stamp) and Stamp Booklets are obtainable at all Post Offices at the prices shown below:—

Post-Cards (for inland use, impressed with 4 mils stamp)
Post-Cards (for foreign use, impressed with 7 mils stamp)
Letter-Cards (for inland use, impressed with 5 mils stamp)
Postage Stamp Booklets containing 18 stamps of 5 mils, 12
stamps at 3 mils and 12 stamps at 2 mils

15 mils each.
6 mils each.
15 mils each.
15 mils each.
15 mils each.

Registered Letter Envelopes (small), size 15 1/2 by 9 1/2 cms... ... 18 mils each.
Registered Letter Envelopes (medium), size 20½ by 12½ cms. .. ... 20 mils each.
Registered Letter Envelopes (large), size 29 by 15 cms. ... ... 23 mils each.

(Note.—Letter-Cards may be sent abroad if the necessary difference in postage is added by means of postage stamps.)

## PRIVATE BOX 35.

Post Office Boxes are available for rental at most Post Offices. The charges are :-

# HOUSE-TO-HOUSE DELIVERY OF POSTAL CORRESPONDENCE.

Postal correspondence is delivered free by postmen within 2 kilometres radius from the Post Office in most localities and in the remainder, within 3 kilometres.

## BRITISH POSTAL ORDERS.

## Issue:

British Postal Orders are obtainable in the undermentioned values at the charges shown. At certain Offices, where there is no demand for them, some of the intermediate values are not on immediate sale, but can be obtained on demand.

Value.	Charge including poundage.	Value.	Charge including poundage.
s. d.	LP. mils.	s. d.	LP. mils.
0 6	031	6 o	309
I O	05 <b>6</b> 081	7 0	359
1 6	081	7 ° 8 °	409
2 0	106	9 0	459
26	131	10 0	509
3 0	159	12 6	634
3 O 3 6	184	15 O	<b>7</b> 59
4 0	209	17 6	887
4 6	234	20 0	I 012
5 0	259	2I O	1.062

British Postal Orders are paid in the United Kingdom, Irish Free State and most countries in the British Empire except Australia. They are not paid in Egypt, Transjordan or Palestine when issued in Palestine.

Palestine postage stamps not exceeding 2 or 3 in number according to the type of order, or 21 mils in value may be affixed to British Postal Orders in extension of their face value.

# Payment

British Postal Orders issued in the United Kingdom or other countries of the British Empire are paid in Palestine at the standard conversion rates of their face value plus the value of any postage stamps which may have been affixed in extension thereof up to the equivalent of five pence. The value of British postage stamps overprinted with the words "Morocco Agencies" will be paid, provided they are not overprinted in addition with their value in Spanish and French currency.



## PALESTINE POSTAL ORDERS.

Issue:

Palestine Postal Orders are obtainable in the undermentioned values at the charges shown:—

Value.	Charge including poundage.	Value.	Charge including poundage.
LP. mils.	ĻP. mils.	LP. mils.	LP. mils.
050	053	550	558
100	103	600	608
150	153	650	658
200	203	700	708
250	253	750	758
300	306	800	810
350	356	850	86o
400	406	900	910
450	456	950	960
500	506	1.000	1.010

Palestine postage stamps not exceeding 3 in number or 45 mils in total value may be affixed to Palestine Postal Orders in augmentation of their face value. Fractions of 5 mils are not paid.

## Payment:

Palestine Postal Orders are payable in Palestine, Egypt and Transjordan and such other countries as may be publicly notified.

# GENERAL REGULATIONS. PALESTINE PROHIBITIONS. LETTER POST.

Betting and lottery circulars and tickets; advertisements relating to the treatment or to any preparation for the prevention, cure or relief of venereal diseases, except in the case of packets addressed only to duly qualified medical practitioners or chemists for the purposes of their business; arms and ammunition; explosives (blasting explosives and saltpetre may be imported under permit from the Police Authorities); salt; drawings, engravings and all printed or manuscript matter of an immoral or seditious character, whether as merchandise or wrappings; hashish or any preparation of hashish; any preparation of cannabis indica similar in character to hashish; prepared opium; (the following are admitted under permit from the Department of Health: raw opium; medicinal opium, all preparations containing more than 0.2 per cent. of morphine or more than 0.1 per cent. cocaine including the "anti-opium" remedies; heroin, its salts and preparations, containing more than 0.1 per cent. of heroin; all derivatives of morphine, cocaine, or their respective salts, codeine and any other alkaloid of opium which may be prescribed by order of the High Commissioner, tinctures and extracts or other medicinal preparations of cannabis indica); shaving brushes exported from Japan, China, Manchuria and Korea (shaving brushes exported from Europe are subject to inspection by the Department of Health).

Living plants, bees and silkworms must be accompanied by a certificate, signed by a competent authority in the country of origin, to the effect that they are free from disease.

All essences, extracts of oils intended or suitable for use in the manufacture of spurious or imitated beverages.

Any bottle, cask or other vessel containing wine or spirituous liquors, which does not bear a label clearly indicating the true nature of the contents, the full name of the manufacturer or responsible exporting agent and the country of origin.

# PARCEL POST.

Same as letter post with the addition of "letters."

# WIRELESS TELEGRAPHY RECEIVING APPARATUS.

# BROADCASTING.

Number of provisional receiving licences issued	• •	• •	426
Number of Dealers' licences issued			32

# TELEPHONE CHARGES.

I DDDI IIOND GIRMGDO	
INSTALLATION FEES (Non-recurrent).	£P. mils
*Direct line, not exceeding †1 kilometre from subscriber's premises to Exchange	4.000
*Party Line not exceeding †1 kilometre from subscriber's premises to exchange.	•
Each subscriber	4.000
External Extension line, not exceeding 2 kilometres in length	4.000
*Private Branch Exchange, with two lines, not exceeding †1 kilometere from sub-	·
scriber's premises to exchange.—Ist line	4.000
2nd and each subsequent line	free
Internal Extensions—	free
N.B.—In cases where the length of a line exceeds †1 kilometre it may be	
necessary to quote a special installation fee, which will be governed by local con-	
ditions.	

RENTALS ETC. PER QUARTER.	
The charges quoted below are for:—	
<ul> <li>(a) Unlimited Local Calls in Jerusalem, Jaffa and Haifa.</li> <li>(b) Local Calls limited to 2000 in other Exchange areas. (Additional local calls are</li> </ul>	
charged at 4 mils per call). Trunk calls at the scheduled rates are additional.	
Exchange Lines.	
Direct line to subscriber's premises within a radius† of 2 kilometres from exchange	
in Jerusalem, Jaffa and Haifa	2.500
other Exchange Areas	2.000
Auxiliary line, to act as relief to the primary line in the same building in Jerusalem,	
Jaffa and Haifa	2.000
Auxiliary line to act as relief to the primary line in the same building in other  Exchange Areas	T 750
Party line of two Subscribers, when the main circuit and spur circuit are within a	1.750
radius of 2 kilometres from exchange in Jerusalem, Jaffa and Haifa. Rental	
for each Subscriber	1.875
Party line of two subscribers, when the main circuit and spur circuit are within a radius of I kilometre from exchange in other Exchange Areas. Rental for	
each Subscriber	1.750
Additional Distance Charges.	.,,,
Where the premises of a subscriber are more than the standard distance (see above)	
from the Exchange, for each additional 250 metres or part thereof Where the main circuit of a party line of two subscribers exceeds 2 kilometres from	0.450
the Exchange in Jerusalem, Jaffa and Haifa and I kilometre in other Exchange	
Areas for each additional 250 metres or part thereof in respect of each subscriber	
whose spur circuit issues from the main circuit at a point more than 2 kilometres	
from the Exchange in Jerusalem, Jaffa and Haifa and I kilometre in other Exchanges	0.225
Extension Lines.	0.225
Internal—	
For each extension line connecting two parts of the same premises of a subscriber,	
where the line is not more than 100 metres in length without switch and bell For each extension line connecting two parts of the same premises of a subscriber,	400
where the wire length is not more than 100 metres, with switch and bell	500
For each additional 100 metres wire length or part thereof	200
External—	
For each extension line connecting separate premises of the same subscriber and	T 000
not more than 500 metres apart (radial measurement) For each additional 250 metres or part thereof (radial measurement) up to 2000	1.000
metres	250
Ditto beyond 2,000 metres	450
Note:—Extension lines are not provided in connection with party lines.  TIE LINES.	
For each tie line connecting one Private Branch Exchange with another where the	
radial distance does not exceed 500 metres	750
Additional distance—as for external extensions.	
EXTENSION BELLS.	70.0
Small bell with not more than 100 metres of twin office wire	125 250
For each additional 100 metres of twin office wire or part thereof	250
Private Branch Exchanges.	_
Switch board, with operating telephone	free
Internal wiring, unless average wire length per instrument exceeds 100 metres  For each additional 100 metres or part thereof	free 200
Rental per instrument; internal extensions	500
The rates for external extension instruments are those shown for external extension	•
lines.	
If desired, the Department will supply switchboard operators at a charge varying according to the subscriber's requirements.	
Extra Apparatus.	
Extra receiver	125
Headgear receiver, single	250
Headgear receiver, double	3 <b>75</b>
Where the external use of not more than 100 metres of wire is involved in convert-	
ing a direct line into an external extension or vice versa	2.000
Where the external use of more than 100 metres of wire is involved and where the	
radial distance to new premises does not exceed 2 kilometres in Jerusalem,	
Jaffa and Haifa and 1 kilometre elsewhere	4.000

\*May be paid quarterly in advance. †2,000 metres at Haifa, Jaffa and Jerusalem. CHANGES OF INSTRUMENTS.

Change of type of instrument at subscribers' request.. 500-250

In the case of telephones required at distances beyond 3 kilometres from the Exchanges in Jerusalem, Jaffa and Haifa or 2½ kilometres from the Exchange in other places or where there are any special factors and local conditions affecting the cost of installation and maintenance, special charges may be quoted.

URGENT TELEPHONE TRUNK CALLS.

The charge for Urgent Trunk Calls is double the rate for ordinary trunk calls.

TRUNK CALLS TO EGYPT.

Trunk Calls may be passed in either direction between Exchanges in Palestine and those in Cairo (and Suburbs), Port Said, Ismailia, Suez, Alexandria and Kantara, in Egypt, at the undermentioned charges per 3 minutes conversation—See note 1.

	TO OR FROM											
T	9.0 a.m. to 1.0 p.m.						I.o p.m. to 9.0 a.m.					
From or to	Cairo and Sub- urbs.	Port Said.	Ismai- lia.	Suez.	Kan- tara.	Alex- andria.	Cairo and Sub- urbs.	Port Said.	Ismai- lia.	Suez.	Kan- tara.	Alex- andria.
Gaza Khan Yunis Lydda El Majdal Nes Ziona Er Ramle Rehovoth Rishon le Zion	220	160	160	190	150	260	190	140	140	170	120	220
Beersheba Beit Jala Beth Hakerem Bethlehem Bney Brak Hebron Jaffa Jerusalem Kefar Sava Pethah Tiqva Ramallah	230	170	170	200	160	270	200	150	150	180	130	230
Hedera Jericho Nablus Qalqilye Tul Karm Zikhron Ya'aqov	260	200	200	230	190	290	230	180	180	210	160	250
Acre El.Affule 'Ain Harod Athlith Beisan Benyamina Haifa Jenin Jisr el Majami Metullah Nahalal Nazareth Rosh Pinah Safad Samakh Shefr Amr Yavneel Tiberias	270	210	210	240	200	310	240	190	190	220	170	270

Notes.—1. Between 8.0 p.m. and 7.0 a.m. calls up to 6 minutes duration will be allowed at the rate appli-

cable for periods 1.0 p.m. to 8.0 p.m. and 7.0 a.m. to 9.0 a.m.

2. An additional charge of 10 mils per 3 minutes (6 minutes between 8.0 p.m. and 7.0 a.m.) will be made in respect of each call originated at a Public Call Office telephone.

# TRUNK CALLS TO TRANSJORDAN.

Calls may be passed between any of the Exchanges in Palestine and Transjordan. The Exchanges in each territory have been grouped in zones for charging purposes as shown below.

# PALESTINE ZONES

A.	В.		C.
Beit Jala Beth Hakerem Bethlehem Enab Hebron Jericho Jerusalem Ramallah	Beit Dajan Bney Brak Jaffa Kefar-Sava Lydda Nablus Nes Ziona Pethah Tiqva Ramle Er Rehovoth Rishon le Zion	Acre Ain Harod Affule el Athlith Beisan Benyamina Beersheba Gaza Hadera Haifa Jenin Jisr el Majamie	Khan Yunis Majdal el Metullah Nahalal Nazareth Qalqilye Rosh Pinah Safed Samakh Shefr Amr Tiberias Tul Karm Yavneel Zikhron Ya'aqov

# TRANSJORDAN ZONES

A.	В.	C.
Amman Salt Shouneh	Ajloun Gerash Madaba Zerka	El Husn Irbid Katrani Karak

The charges per three minutes conversation between 7 a.m. and 6 p,m. will be as follows.—

From Palestine Zones	Zones To Transjordan Zones				
A B C	A. Mils. 80 120 150	B. Mils. 100 140 170	C. Mils. 120 160 190		

Between 6 p.m. and 7 a.m. calls up to six minutes duration will be allowed at the above mentioned charges.

An additional charge of 10 mils will be made in respect of each call originated at a Public Call office.



# REVENUE AND EXPENDITURE OF POST OFFICE DURING THE YEAR.

LEVENUE—								£P.	£P.
Gross Receipts from	Letters	, Post	Cards, I	Newsp	apers,	Books	and		
Parcels	• •	• •	• •	• •	• •	• •		104,444	
Commission on Money		• •		• •	• •	• •		1,108	
Commission on Postal		• •						833	
Value of Unclaimed Mo	oney Oro	iers							
Telegraph (£P.56,060, 1	less f.P.3	0,554	paid to F	oreign	. Admi	nistrati	ons)	25,506	
Telephone		•••	•					85,161	
Miscellaneous		• •			• •	• •		7,651	1
Total Postal a	nd Teles	raph l				••	!		224 ,703
XPENDITURE—						• •			
For salaries, wages and	all exper	ises of	Postal S	ervice	(includ	ling Mo	nev		
and Postal Order bus								140,184	
For conveyance of Mail				••	••	••		11,566	
Tor conveyance or ivial	is ocyoni	a I dici	cinc	••	• •	• •	••	11,500	TET 750
							1		151,750
Net Revenue									72.053
TACE LICACITUE	• •	• •	• •	• •	••	• •	••		72,953

Betweeen Palestine and	Line of	Cont	ract.		Total	Palestine's	Other	
	Steamers	Commence- ment.	Termination	No. of Mails	Annual Subsidy.	Share of Subsidy.	payments to Contractors	
Palestine Cyprus Italy	Lloyd- Trestino Co.	10th Sept. 1930	Indefinite	Weekly			Universal Postal Rates	

# TELEGRAPH CABLES.

Between Palestine and	Name of Company.	Subsidy.		Total Annual	Palestine's share of
		Commenced.	Ends.	Subsidy.	Subsidy.
Larnaca (Cyprus)	Eastern Telegraph Company.	NIL	_	_	

# NUMBER OF POST, MONEY ORDER AND TELEGRAPH OFFICES.

(a) Post Offices (b) Postal Agencies	Money Order Offices.	Telegraph Offices.
(a) 42 (b) 15	45	49

#### STATEMENT OF THE ESTIMATED TOTAL NUMBER OF LETTERS, ETC., DEALT WITH.

				External.							
			Internal.	United K	ingdom	Other	Total				
				From.	To.	From.	To.				
Letters Post Cards	••	• •	4,181,328	533,910 16,432	508,716 21,892	3,441,327 283,904	2,498,490 369,627	11,163,771 826,180			
Newspapers		• •	134,325 797,553	239,252	76,960	1,396,192	710,252	3,220,209			
Book Packets, S Circulars	sample	s and	882,036	83,044	52,676	1,291,959	865,972	3,175,687			
Parcels Telegrams	••	••	34,857 41,520	25,430 19,914	10,044	69,191 86,472	23,94I 99,126	163,463 264,378			

#### POSTAL ORDERS DEALT WITH.

				Number						Value £P.
Palestine Postal Orders		• •	• •	90,946	• •	• •	• •	• •	• •	71,207
<b>&gt;&gt;</b> >> >>	paid	• •	• •	90,882	• •	• •	• •	••	• •	71,334
British Postal Orders	issued	• •	• •	20,657	• •	• •	• •	• •	• •	13,114
_ ,, ,, ,,	paid	• •	• •	7,038	• •	• •	• •	• •	• •	4,722
Egyptian Postal Orders	paid	• •	• •	5,471	• •	• •	••	••	• •	4,935

## STATEMENT OF THE AMOUNT OF MONEY ORDER TRANSACTIONS BETWEEN PALESTINE AND GREAT BRITAIN AND NORTHERN IRELAND AND OTHER COUNTRIES.

						ĺ	Issued in	Palestine.	Paid in Pa	alestine.
Great Bri	tain an	d No	rthern	Ireland			Number 376	Value. £P. 3,627	Number 809	Value. £P. 3,672
			···		••		275	3,187	921	6.403
Egypt Syria	•••	••	•••	• • • • • • • • • • • • • • • • • • • •	• • •		358	1,563	140	6,493 338
U.S.A.	••	••	•••	••	••		162	443	10,696	29,741
Transjord	lan	• •		• •			97	1,075	1,582	7,272
Other Co		••	• •	• •	• •		I ,229	2 ,689	5,315	14,593
				TOTAL	••		2 ,497	12,584	19,463	62,109

#### TRADE CHARGE MONEY ORDER TRANSACTIONS.

							Issued in	Palestine	Paid in l	Palestine
							Number	Value £P.	Number	Value £P.
Great B	ritain 8	North	ern Ir	eland	••	• •	1 ,203	4 ,368	12	32
Egypt	••	••	••	••	••	••	221	406	3	4
				Total	••	••	I ,424	4 ,774	15	36

# DISTRIBUTION OF TELEGRAPH LINES, INCLUDING TELEPHONE TRUNK AND JUNCTION LINES.

#### SOUTHERN DIVISION.

Mileage of Post		Sect	ion		Number	Total Mileage of
	From		То		Wires	Wires
26.563	Jerusalem		K. 42.5 Jaffa Rd.		18	478.134
36.750	Jerusalem		Naaneh Rly		9	330.750
3.625	Naaneh Rly		77 T. Č. T. J		9 1	32.625
3.125	K. 42.5 Jaffa Rd		Lydda		28	87.500
20.625	Jerusalem		Jericho		6	123.750
6.875	Jericho		Allenby Bridge		4	27.500
6.250	K. 23 Jericho Rd	• •	Nebi Mussa P.P.		2	12.500
10.000	Jerusalem	• • •	K. 16 Nablus Rd.		16	160.000
15,000	K. 16 Nablus Rd	••	K. 40 Nablus Rd.		12	180.000
5.000	Jerusalem	••	K. 8 Bethlehem Rd	- 1	8	40.000
I.250	K. 8 Bethlehem Rd.	• •	Datha DA		8	10.000
	I Q		77	- 1	8	
938	) V " "	• •		• • •	1	7.504
938	K. 9.5 , , ,	• •	Beit Jala P.O	• • •	4	3.752
15.937	K. 9.5 , ,		Hebron		4	63.748
31.250	Hebron	• •	Beersheba	•••	2	62.500
975	Lydda K. 110.70	• •		••	28	27.300
4.837	K. 112.260 Rly	• •	K. 120 Rlys	••	24	116.088
20.470	K. 120 Rly	• •	K. 152.750 Rly. Majdal Sm.	•••	20	409.400
15.562	K. 152.750 Rlys. Majdal Stn.	• •	K. 177.650 Rly. Gaza Stn.	••	20	311.240
5.436	K. 177.650 Rly. Gaza Stn.	• •	K. 186.347 Rly	••	16	86.976
1.127	K. 119.950 Rehovoth Stn.		Rehovoth P.O		2	2.254
2.000	K. 152.752 Rly. Majdal		Majdal P.O	••	4	8.000
218	K. 177.650 Gaza Stn	• •	Gaza P.O		34	7.412
11.437	Jaffa P.O		K. 18.300 Jaffa Rd		10	114.370
1.125	K. 49 Jaffa Rd		Sarafand		4	4.500
2.000	Sarafand		Rishon P.O		4	8.000
2.812	Rishon P.O		Nes Ziyona P.O		2	5.624
1.563	Jaffa P.O		K. 18.500 Jaffa Rd		19	219.697
625	K. 18.500 Jaffa Rd		K. 19.500 Jaffa Rd		21	13.125
1.250	K. 18.500 " "		Lydda Village P.O		2	2.500
1.875	Lydda Junction		Ramle P.O	٠ا	4	7.500
1.500	K. 16 Rly		K. 49.000 Jaffa Rd		3	4.500
12.312	Lydda		K. 91.000 Rlys		27	332.424
11.687	K. 91.000 Rly		K. 72. 300 (End of Mtce)		29	338.923
2.174	K. 91.000 Rly		K. 3.500 P.T. Spur		7	15.218
2.019	K. 3.5. P.T. Spur	• •	Petah Tiqva Stn		<b>9</b>	18.171
-	Petah Tiqva Stn	•	Petah Tiqva P.O		2	7.496
937 6.122	77		77.C. O	- 1	2	12.244
1.250	77 0 101	••	Outroviles D.A		2	2.500
-	T-G-DO	••	K. 70.900 Petah Tiqva Rd.	••	12	64.116
5.343		• •	DA TOWN DA		10	44.560
4.456		• •	n: n	•••		500
250 T 406	K. 70.000 " "	• •	mili DA	••	2	7 406
1.406	Jaffa P.O	• •	Tel Aviv P.O		1	1.406

# DISTRIBUTION OF TELEGRAPH LINES, INCLUDING TELEPHONE TRUNK AND JUNCTION LINES—continued.

#### NORTHERN DIVISION.

262 A 1.362 Z 095 B 1.937 H 706 2.812 H 5.812 K 963 T 7.813 A 3.438 J 3.438 J 3.593 J 9.375 J 4.187 K 187 A 5.900 I 19.062 A 6.562 J 075 S 5.625 S 1.372 B 1.3	IaifaP.O. K. 1.25  Ithlith Station Ikhron Station Icenyamina Station Iaifa P.O. Iaifa, Station Iaifa P.O. Iaifa, Station Iaifa P.O. Iaifa, Station Iaifa P.O. Iaifa, Station Iaifa P.O. Iaifa, Station Iaifa P.O. Iaifa, Station Iaifa P.O. Iaifa, Station Iaifa P.O. Iaifa, Station Iaifa P.O. Iaifa, Station Iaifa P.O. Iaifa			Zikhron P.O. Benyamina P.A. Hadere P.O. Haifa Station K. 4.5. K. 13.8 Tulkarem P.O. Shefar-Amer Jctn. Jctn. Nakura Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		of Wires  29 2 4 8 8 39 34 23 11 12 14 12 9 17 13 11 9 10 20 55 4 19 12 15 4 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Mileage of Wires  1,286.875 24.000 524 5.448 760 15.496 27.534 95.608 133.676 10.593 93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
262 A 1.362 Z 095 B 1.937 H 706 2.812 H 5.812 K 963 T 7.813 A 3.438 J 3.438 J 3.593 J 9.375 J 4.187 K 187 A 5.900 I 19.062 A 6.562 J 075 S 5.625 S 1.372 B 1.3	thlith Station ikhron Station enyamina Station ladera Station laifa P.O. laifa, Station			Athlith Athlith P.A. Zikhron P.O. Benyamina P.A. Hadere P.O. Haifa Station K. 4.5. K. 13.8 Tulkarem P.O. Shefar-Amer Jctn. Jctn. Nakura Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station TN Route K. 72 Nablus Governorate		. 2 . 4 . 8 . 8 . 39 . 34 . 11 . 12 . 14 . 12 . 17 . 13 . 11 . 19 . 20 . 55 . 4 . 19 . 19	24.000 524 5.448 760 15.496 27.534 95.608 133.676 10.593 93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
262	ikhron Station enyamina Station ladera Station laifa P.O. laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Shefar-Amer laifa, Shefar-Amer laifa, Shefar-Amer laifale Station laif			Athlith P.A.  Zikhron P.O.  Benyamina P.A.  Hadere P.O.  Haifa Station  K. 4.5.  K. 13.8  Tulkarem P.O.  Shefar-Amer Jctn.  Jctn. Nakura  Acre P.O.  British Post NK.  Shefar-Amer P.A.  Affule Station  Affule P.O.  Ain Harod  Jisr Majamie Stn.  Samakh Stn.  Samakh P.O.  El-Hamme Stn.  Beisan P.O.  Jenin Junction  Jenin P.O.  Messudieh  Arabeh Station  TN Route K. 72  Nablus Governorate		. 2 . 4 . 8 . 8 . 39 . 34 . 23 . 11 . 12 . 14 . 12 . 9 . 2 . 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12 . 15 . 4 . 19	524 5.448 760 15.496 27.534 95.608 133.676 10.593 93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
1.362 Z 095 B 1.937 H 706 2.812 K 963 7.813 K 313 J 3.593 J 9.375 J 14.187 K 187 A 5.900 19.062 A 6.562 J 075 5.625 S 1.372 B 10.625 A 10.	ikhron Station enyamina Station ladera Station laifa P.O. laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Station laifa, Shefar-Amer laifa, Shefar-Amer laifa, Shefar-Amer laifale Station laif			Zikhron P.O. Benyamina P.A. Hadere P.O. Haifa Station K. 4.5. K. 13.8 Tulkarem P.O. Shefar-Amer Jctn. Jctn. Nakura Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 4 8 8 . 39 . 34 . 23 . 11 . 12 . 14 . 12 . 9 . 2 . 17 . 13 . 11 . 9 . 20 . 55 . 4 . 19 . 12	5.448 760 15.496 27.534 95.608 133.676 10.593 93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
095 B 1.937 706 2.812 5.812 863 7.813 8.438 313 13.593 9.375 14.187 187 5.900 19.062 6.562 075 5.625 1.372 10.625 400 16.492 259 320 4.438 3.125 148 N 375 1.250 13.000 18.750 531 4.062 9.925 6.522 675 7.659	enyamina Station Ladera Station Laifa P.O. Laifa, Station L. 4.5. Lulkarem Station L. O. on AR Route ctn. Shefar-Amer ctn. Nakura ctn. Nakura ctn. Shefar-Amer L. 13.8 Liffule Station Lin' Harod Station L			Benyamina P.A		. 8 . 8 . 39 . 34 . 23 . 11 . 12 . 14 . 12 . 9 . 2 . 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12	760 15.496 27.534 95.608 133.676 10.593 93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
1.937 H 706 2.812 K 963 T 7.813 K 313 J 3.438 J 13.593 J 9.375 J 14.187 K 187 A 5.900 19.062 A 6.562 J 075 5.625 S 1.372 H 10.625 A 400 J 16.492 J 259 J 320 T 4.438 A 3.125 T 148 A 3.125 T 148 A 3.125 T 148 A 3.125 T 148 A 3.125 T 148 A 3.125 T 148 A 3.125 T 148 A 3.125 T 148 A 3.125 T 148 A 3.125 T 1.250 T 1	Jadera Station Jaifa P.O. Jaifa, Station Jaifa, Station Jaifa, Station Jaifa, Station Jaifa, Station Jaifa, Station Jaifa, Station Jaifa, Shefar-Amer Jaifa, Shefar-Amer Jaifa, Shefar-Amer Jaifa, Shefar-Amer Jaifa, Shefar-Amer Jaifa, Shefar-Amer Jaifa, Shefar-Amer Jaifa, Shefar-Amer Jaifa, Shefar-Amer Jaifa, Station Jaif			Hadere P.O. Haifa Station K. 4-5. K. 13.8 Tulkarem P.O. Shefar-Amer Jctn. Jctn. Nakura Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 8 . 39 . 34 . 23 . 11 . 12 . 14 . 12 . 9 . 2 . 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12 . 15 . 4 . 19	15.496 27.534 95.608 133.676 10.593 93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
706 2.812 5.812 6.812 8.813 7.813 8.438 8.313 13.593 9.375 14.187 187 5.900 19.062 6.562 075 5.625 1.372 10.625 400 16.492 259 320 4.438 3.125 148 8 375 1.250 13.000 18.750 531 4.062 9.925 6.522 675 7.659	Jaifa P.O. Jaifa, Station Jaifa, Station Jaifa, Station Jaifa, Station Jaifa, Station Jaifa Jaif			Haifa Station K. 4.5. K. 13.8 Tulkarem P.O. Shefar-Amer Jctn. Jctn. Nakura Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 39 . 34 . 23 . 11 . 12 . 14 . 12 . 9 . 2 . 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12 . 15 . 4 . 19	27.534 95.608 133.676 10.593 93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
2.812 H 5.812 K 963 T 7.813 K 31.438 J 31.593 J 9.375 J 14.187 K 187 A 5.900 I 9.062 A 6.562 J 075 S 5.625 S 1.372 B 10.625 A 400 J 16.492 J 259 T 320 T 4.438 A 3.125 T 148 N 375 I 1.250 I 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 1.250 I 1.2	Iaifa, Station  L. 4.5.  Culkarem Station  L.O. on AR Route ctn. Shefar-Amer ctn. Nakura ctn. Nakura ctn. Shefar-Amer  L. 13.8  Culture Station  Culture Statio			K. 4.5. K. 13.8 Tulkarem P.O. Shefar-Amer Jctn. Jctn. Nakura Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 34 . 23 . 11 . 12 . 14 . 12 . 9 . 2 . 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12	95.608 133.676 10.593 93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
963 7.813 R 7.813 R 3.438 J 13.593 J 13.593 J 13.593 J 14.187 R 187 A 5.900 I 19.062 A 6.562 J 075 S 5.625 R 400 J 16.492 J 259 J 320 J 14.438 J 148 J 148 J 155 J 148 J 148 J 155 J 148 J 155 J	Culkarem Station C.O. on AR Route ctn. Shefar-Amer ctn. Nakura ctn. Nakura ctn. Shefar-Amer C. 13.8  Liffule Station Liffule S			Tulkarem P.O. Shefar-Amer Jctn. Jctn. Nakura Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. II . I2 . I4 . I2 . 9 . 2 . I7 . I3 . II . 9 . 10 . 20 . 55 . 4 . 19 . I2 . I5 . 4 . I9	10.593 93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
7.813 K 3.438 J 3.438 J 3.593 J 9.375 J 14.187 K 187 A 5.900 I 9.062 A 6.562 J 075 S 5.625 S 1.372 B 10.625 A 400 J 16.492 J 259 J 320 T 4.438 A 3.125 T 148 N 375 I 1.250 I 13.000 J 18.750 I 531 J 4.062 J 9.925 A 675 K 7.659 K	C.O. on AR Route ctn. Shefar-Amer ctn. Nakura ctn. Nakura ctn. Shefar-Amer C. 13.8  Affule Station  Affule Station  Amakh Stn.  Amakh Station  Beisan Station  Affule Station  CON Route K. 100  TN Route K. 100  TN Route K. 100  TN Route K. 72  Jablus Governorate  P.O.			Shefar-Amer Jctn. Jctn. Nakura Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 12 . 14 . 12 . 9 . 2 . 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12 . 15 . 4 . 19	93.756 48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
3.438 JG 313 JG 3.593 JG 9.375 JG 14.187 K 187 A 5.900 J9.062 A 6.562 JG 075 S 5.625 S 1.372 H 10.625 A 400 JG 16.492 JG 259 JG 320 JG 4.438 JG 148 M 375 JG 13.000 JG 18.750 JG 13.000 JG 18.750 JG 13.000 JG 18.750 JG	ctn. Shefar-Amer ctn. Nakura ctn. Nakura ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer ctn. Nakura ctn. Shefar-Amer c			Jctn. Nakura Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. I4 . I2 . 9 . 2 . 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12 . 15 . 4 . 19	48.132 3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
313 J. 13.593 J. 13.593 J. 13.593 J. 13.593 J. 14.187 K. 187 A. 5.900 J. 19.062 A. 6.562 J. 075 S. 6.562 J. 10.625 A. 10.625 A. 10.625 A. 10.625 A. 11.372 J. 10.625 A. 11.372 J	ctn. Nakura ctn. Nakura ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Shefar-Amer ctn. Station cisr-Majamie Stn. ctn. Station ctn. Station ctn. Station ctn. Station ctn. Station ctn. Station ctn. Junction ctn. Junction ctn. Noute K. 100 ctn. Route K. 100 ctn. Route K. 90 ctn. Station ctn. Route K. 72 ctn. Shefar-Amer ctn. Station ctn. Route K. 72 ctn. Shefar-Amer ctn. Station ctn. Route K. 72 ctn. Shefar-Amer ctn. She			Acre P.O. British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 12 . 9 . 2 . 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12 . 15 . 4	3.756 122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
13.593 JG 9.375 JG 14.187 K 187 A 5.900 J9.062 A 6.562 JG 075 S 5.625 K 1.372 H 10.625 A 400 JG 16.492 JG 259 JG 320 JG 4.438 A 3.125 JG 148 M 375 JG 13.000 JG 18.750 JG 13.000 JG 18.750 JG 13.000 JG 18.750	ctn. Nakura ctn. Shefar-Amer Ct. 13.8 affule Station			British Post NK. Shefar-Amer P.A. Affule Station Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 9 . 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12 . 15 . 4 . 19	122.337 18.750 241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
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14.187   K 187   A 5.900   I 9.062   A 6.562   J 075   S 5.625   S 1.372   B 10.625   A 400   J 16.492   J 259   T 320   T 4.438   N 3.125   T 148   N 375   I 1.250   I 1.250   J	affule Station  in Harod Station isr-Majamie Stn. amakh Stn. amakh Station deisan Station enin Junction enin Junction TN Route K. 100 TN Route K. 90 Messudieh Station TN Route K. 72 Jablus Governorate P.O.			Affule P.O. Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 17 . 13 . 11 . 9 . 10 . 20 . 55 . 4 . 19 . 12 . 15 . 4 . 19	241.179 2.431 64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
5.900 19.062 6.562 075 5.625 1.372 10.625 400 16.492 259 320 4.438 3.125 148 375 1.250 13.000 18.750 531 4.062 9.925 6.522 675 7.659	in Harod Station isr-Majamie Stn. amakh Stn. amakh Station deisan Station enin Junction enin Junction TN Route K. 100 TN Route K. 90 Messudieh Station TN Route K. 72 Jablus Governorate P.O.			Ain Harod Jisr Majamie Stn. Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. II	64.900 171.558 65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
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6.562 J: 075 S 5.625 S 1.372 H 10.625 A 400 J 16.492 J 259 T 320 T 4.438 A 3.125 T 148 N 375 1.250 I 13.000 J 18.750 S 13.000 J 18.750 S 14.062 J 9.925 A 675 K 7.659 K	isr-Majamie Stn. amakh Stn. amakh Station deisan Station enin Junction enin Junction TN Route K. 100 TN Route K. 90 Messudieh Station TN Route K. 72 Jablus Governorate "P.O			Samakh Stn. Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 10 . 20 . 55 . 4 . 19 . 12 . 15 . 4 . 4	65.620 1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
075 S 5.625 S 1.372 B 10.625 A 400 J 16.492 J 259 T 320 T 4.438 M 3.125 T 148 M 375 1.250 I 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 13.000 J 18.750 S 1	amakh Stn			Samakh P.O. El-Hamme Stn. Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 20 . 55 . 4 . 19 . 12 . 15 . 4 . 4	1.500 28.125 5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
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1.372 B 10.625 A 400 J 16.492 J 259 T 320 T 4.438 A 3.125 T 148 N 375 1.250 I 13.000 J 18.750 S 531 J 4.062 J 9.925 A 6.522 A 675 K 7.659 K	deisan Station  Affule Station  The station  The station  The station  The station  The station  The station  The station  The station  The station  The station  The station  The station  The station		••	Beisan P.O. Jenin Junction Jenin P.O. Messudieh Arabeh Station Sileh Station TN Route K. 72 Nablus Governorate		. 4 . 19 . 12 . 15 . 4 . 4	5.488 201.875 4.800 247.380 1.036 1.280 84.322 65.625
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4.438 A 3.125 T 148 N 375 1.250 13.000 J 18.750 531 J 4.062 J 9.925 A 6.522 A 675 K 7.659 K	Messudieh Station 'N Route K. 72 Nablus Governorate "P.O	••	••	TN Route K. 72 Nablus Governorate		. 19	84.322 65.625
3.125 T 148 N 375 1.250 J 13.000 J 18.750 S 531 J 4.062 J 9.925 M 6.522 A 675 K 7.659 K	N Route K. 72 Vablus Governorate P.O.	••	• •	Nablus Governorate			65.625
148 N 375 1.250 13.000 J 18.750 531 Ji 4.062 Ji 9.925 N 6.522 A 675 K 7.659 K	Vablus Governorate P.O	• •		PA	••		
375 1.250 13.000 J. 18.750 531 Ji 4.062 Ji 9.925 M 6.522 A 675 K 7.659 K	" P.O					. 18	2.664
1.250 13.000 J. 18.750 531 Ji 4.062 Ji 9.925 A 6.522 A 675 K 7.659 K	<i>"</i> - •		•	Station		. 15	5.625
18.750   Ji 531   Ji 4.062   Ji 9.925   M 6.522   A 675   K 7.659   K	" Station			JN Route K. 64.5		. 14	17.500
531 Ji 4.062 Ji 9.925 A 6.522 A 675 K 7.659 K	N Route K. 64.5	• •	• •	", " K. 40		. 12	156.000
4.062 Ji 9.925 N 6.522 A 675 K 7.659 K	K. 64.5	• •	• •	Jiftlik Junction	••	. 2	37.500
9.925 N 6.522 A 675 K 7.659 K	iftlik Jetn.	• •	• •	Jiftlik Police Post		. 2	1.062
6.522 A 675 K 7.659 K	iftlik Jctn Aessudieh	• •	••	Jisr-Damieh   Tulkarem P.O		. 8	8.124 79.400
675 K 7.659 K	Affule	••	••]	Nazareth K. 139		7.7	110.874
7.659 K	. 139 Nazareth	• • • • • • • • • • • • • • • • • • • •	•	, <b>D</b>		25	16.875
	C. 139	• •		" H.A. K. 151		. 4	30.636
	IZ-HA <u>K</u> . 151	• •		K. 13.9 AN Route		. 10	57.660
1.156	" " K. 151	• •	• •	Nahalal P.O	••	. 4	4.624
	Nazareth P.O	• •	• •	1		12	96.120
	Bedjera B Pole No. 464	••	• •	TB Pole No. 464 TB T.P		10	95.200 4.250
	TB T.P	••	• •	CDD D O		. 17	600
	B Pole No. 464	• • •		RP Pole No. 403		. 7	100.408
072 R	P Pole No. 403			RP T.P		. 9	648
23.672	<u>,, ,, ,, 403</u>	• •		Metullah	••	. 2	47 • 344
	B Pole No. 471	• •	• •	Kinereth	••	. 6	23.724
	Cinereth	• •	• •	Samakh P.O		. 8	18.784
4.152 2.904 R	Rosh-Pinna T.P.	••		Yavneel P.O Safad P.O		. 2	8.304 11.616
009	" " "	••	••	D 1 D: DO		. 4	11.010
		GAZA-	BEEI	RSHEBA SECTION.			
37.000 B	Rasheeda		!	Rafa	••	.  16	256.000

 $$\rm -39^{\scriptscriptstyle I}-$$  mileage of telephone wires and routes in exchange areas.

		Under	ground			Over	head			To	tal	
Exchange Area	Ro	oute	Wi	res	Rou	ite	Wi	res	Rou	te	Wi	res
	M.	Yds.	М.	Yds.	M.	Yds.	M.	Yds.	М.	Yds.	М.	Yds.
Jerusalem		754	33	1,520	45	1,608	2.582	1,610	46	602	2.616	1,370
Jaffa		1,580	1,003		26	340	1,480	768	27	160	2,483	768
Jericho		-,,,,,,		_	15	1		1,320	15	1,540	33	1,320
Bethlehem	_			_	17	1,160	92	240	17	1,160	92	240
Hebron		_	_	_	•	1,100	19	440		1,100	19	440
Beersheba				_	_ `	880	3	660	_ ^	880	3	660
Ramallah					T	1,530	27	1,300	T	1,530	27	1,300
Rishon le Ziyon		_	_			1,060	-, I	360	_ ^	1,060	-, I	360
Er Ramleh			_	_	5	985	11	210	5	985	11	210
Gaza		_		_	. 6	215	12	430	6	215	12	430
Majdal		_	_		`	820		1,640	_ `	820		1,640
Rehovoth	_	_			11	1,336	23	1,012	11	1,336	23	1,012
Petah Tiqva	_	_	_		II	265	22	530	II	265	22	530
Lydda Village		_	_	_		880	I			880	1	
Lydda Jc. & Rly	_		_	_	26		149	564	26	1,023	149	564
Ness Ziyona				_	2	490	4	980	2	490		980
Beit Jala	_	_		_	_	100		200		100		200
Qalqilye	_	_			_	660		1,320	_	660	_	1,320
Bnei Brak	_		_		_	220		440	_	220		440
Kfar Sava	_	_	_	_	6	1,000	13	240	6	1,000	13	240
Haifa		180	62	1,020	201	291	2,231	785	201	471	2,292	45
Tulkarm	_				I	1,485	10	178	I	1,485	10	178
Hadera		305	1	440	6	990	20	420	6	1,295	21	860
Zikhron		141	_	282	8	440	31	60	8	581	31	342
Athlith		141		282	4	715	13	1,169	4	856		1,451
Acre	_		_	_	8	390	60	328	8	390	60	328
Shefar-Amer	_	_	_		_	200	_	400	_	200	_	400
Benyamina		77		154	5	774	10	1,488	5	815	10	1,642
Affule			_	- 1	9	1,443	68	844	9	1,443	68	844
Ain-Harod	_				7	373	25	88	7	373	25	88
Beisan	-				6	246	19	52	6	246		52
Jenin			_		_	841	4	246		841	4	246
Jisr-Majamie		-		_	_	1,302	ż	1,707	-	1,302	7	1,707
Metullah				-	2	110	ÍÔ	1,425	2	110		1,425
Nablus					2	320	56	880	2	320	56	880
Nahalal	-	320	I	320	24	176	94	278	24	496		598
Nazareth	_	_	_	-	1	885	39	840	İ	885		840
Rosh-Pina		-			9	74	47	562	9	74		562
Safed		_	_	-	7	587	36		7	587	36	140
Samakh		-			3	1,320	32	1,170	3	1,320		1,170
Tiberias	_	200	10	1,200	16			1,334	17	180		774
Yavneel		_	_	-	-	40		64		40	_	64
Khan Youns P.O. to Route.	_	_	_	_	_	540	I	400		-	_	

#### SECTION XXIX.

#### PORTS AND HARBOURS.

#### (a) PORT OF JAFFA.

1. At bar or entrance, what is:— (1) the minimum width? (2) the minimum navigable depth, L.W.O.S.T.? Note.—If between the entrance and the deep sea there are bars or shoals where a lesser depth occurs than the minimum indicated above, a list of such obstructions and of the depths over them (L.W.O.S.T.) should be given.	Open Roadstead.  No bar or entrance for large vessels. Small lighters and boats enter through passage in reef.
2. In the approach channel from bar or entrance to berthing accommodation, what is:—  (1) the minimum and maximum width?  (2) the minimum and maximum depth., L.W.O.S.T.?	Approach to anchorage from open sea.
3. What is:—  (I) the rise and fall of tides—  (a) ordinary springs?  (b) ordinary neaps?  (2) the rise of ordinary neaps above L.W.O.S.T.?	_
4. What is the maximum available depth of water:— (a) at piers or wharves, L.W.O.S.T.? (b) in the case of enclosed docks in the entrance locks, if any, and at dock quays, H.W.O.N.T.?	Quays for lighters and small craft only. Subject to periodical silt and scour. Depths vary from 0 to 5 feet.
5. What are the respective lengths of piers, wharves, or (in the case of enclosed docks) dock quays, where the maximum depth of water, referred to in Question 4, exists?  What percentage does the total of these lengths bear to the total accommodation at the port?	_
6. What are the dimensions (length, loaded draught, and beam at that draught) of the largest vessels which under existing circumstances, can be:—  (a) berthed alongside any pier or wharf (L.W.O.S.T.?)  (b) in the case of enclosed docks—  (I) admitted direct to?  or  (2) admitted through the entrance lock of any important	Small vessels engaged in coasting trade can be accommodated alongside. Usual size about L. 40 feet by B. 9 feet by D. 4 feet.
dock or docks, H.W.O.N.T.?  7. What are the dimensions (length breadth and depth over sill,	
8. Are operations in progress to increase the depth of water:—  (a) at the entrance and in the approach channel?  (b) in the case of enclosed docks, at the entrance lock, if any, of any important dock or docks?  (c) at the principal berths, to 40 feet at L.W.O.S.T. (in case of the berths at enclosed docks, H.W.O.N.T.) and is accommodation being provided for vessels, 1,000 feet in length and of 100 feet beam?  If not, to what extent is deepening being effected and for vessels of what dimensions (length draught, and beam at that draught)—is accommodation being provided or in contemplation?	

Note.—Vessels anchor in the open roadstead immediately west of a reef consisting of low-lying rocks extending almost parallel with the coastline and providing shelter for lighters in winter. Cargo is discharged into open lighters which in turn discharge at quays situated behind the reef. Small sailing vessels engaged in the coasting trade are able to go alongside quays.

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### (b) PORT OF HAIFA.

1. At bar or entrance, what is:—  (1) the minimum width?  (2) the minimum navigable depth, L.W.O.S.T.?  Note.—If between the entrance and the deep sea there are bars or shoals where a lesser depth occurs than the minimum indicated above, a list of such obstructions and of the depths over them (L.W.O.S.T.) should be given.	Open Roadstead. Steamers anchor off a jetty at which lighters are loaded and discharged (1) —  (2) Does not apply.  Note:—No obstructions.
2. In the approach channel from bar or entrance to berthing accommodation. what is:—  (1) the minimum and maximum width?  (2) the minimum and maximum depth, L.W.O.S.T.?	Quay for small craft.  (1) —  (2) Varying depths, 3 to 12 feet.
3. What is:—  (I) the rise and fall of tides—  (a) ordinary springs?  (b) ordinary neaps?  (2) the rise of ordinary neaps above L.W.O.S.T.?	(I) (a) Maximumum range— 30 cm. approx. (b) Maximumum range— 13 cm. approx.
4. What is the maximum available depth of water:— (a) at piers or wharves, L.W.O.S.T.? (b) in the case of enclosed docks in the entrance locks, if any, and at dock quays, H.W.O.N.T.?	(a) Not applicable.
5. What are the respective lengths of piers, wharves, or (in the case of enclosed docks) dock quays, where the maximum depth of water, referred to in Question 4. exists?  What percentage does the total of these lengths bear to the total accommodation at the port?	Jetty, 300 metres long.
6. What are the dimensions (length, loaded draught, and beam at that draught) of the largest vessels which under existing circumstances, can be:—  (a) berthed alongside, any pier or wharf (L.W.O.S.T.)?  (b) in the case of enclosed docks—  (1) admitted direct to?  or  (2) admitted through the entrance lock of any important dock or docks, H.W.O.N.T.?	Coastal vessels only, draught not exceeding 5-6 feet.  Not enclosed docks.
7. What are the dimensions (length, breadth and depth over sill, H.W.O.N.T.) of the largest dry dock or floating dock in the port?	No dry or floating docks, available.
8. Are operations in progress to increase the depth of water:?—  (a) at the entrance and in the approach channel?  (b) in the case of enclosed docks, at the entrance lock, if any, of any important dock or docks?  (c) at the principal berths, to 49 feet at L.W.O.S.T. (in the case of the berths at enclosed docks, H.W.O.N.T.) and is accommodation being provided for vessels, 1,900 feet in length and of 100 feet beam?  If not, to what extent is deepening being effected, and for vessels of what dimensions (length, draught, and beam at that draught) is accommodation being provided or in contemplation?	Modern Harbour for large vessels now being constructed which it is hoped to complete in 1933.

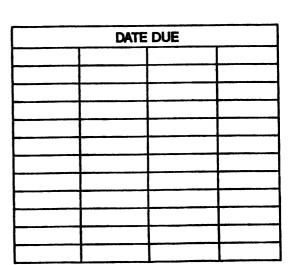
### (c) PORT OF ACRE.

1. At bar or entrance, what is:—  (1) the minimum width?  (2) the minimum navigable depth, L.W.O.S.T.?  Note.—If between the entrance and the deep sea there are bars or shoals where a lesser depth occurs than the minimum indicated above, a list of such obstructions and of the depths over them (L.W.O.S.T) should be given.	Anchorage for small vessels within reef. (1) 150 feet. (2) Approx. 3 fathoms.
2. In the approach channel from bar or entrance to berthing accommodation, what is:—  (1) the minimum and maximum width?  (2) the minimum and maximum depth, L.W.O.c.T.?	No approach channel. Inside reef 2 to ½ fathoms.
3. What is:—  (1) the rise and fall of tides—  (a) ordinary springs?  (b) ordinary neaps?  (2) the rise of ordinary neaps above L.W.O.S.T.?	See Haifa.
4. What is the maximum available depth of water:— (a) at piers or wharves, L.W.O.S.T.? (b) in the case of enclosed docks in the entrance locks, if any, and at dock quays H.W.O.N.T.?	Only small jetty 20 feet long,. Depth at end, 2 feet 6 inches. No enclosed docks.
5. What are the respective lengths of piers, wharves, or (in the case of enclosed docks) dock quays, where the maximum depth of water, referred to in Question 4, exists?  What percentage does the total of these lengths bear to the total accommodation at the port?	See Question 4 above.
6. What are the dimensions (length, loaded draught, and beam at that draught) of the largest vessels which under existing circumstances, can be:—  (a) berthed alongside any pier or wharf (L.W.O.S.T.)?  (b) in the case of enclosed docks—  (1) admitted direct to?  or  (2) admitted through the entrance lock of any important dock or docks, H.W.O.N.T.?	(a) Sailing or other vessels not exceeding to tons register.
7. What are the dimensions (length, breadth and depth over sill, H.W.O.N.T.) of the largest dry dock or floating dock in the port?	None.
8. Are operations in progress to increase the depth of water:— (a) at the entrance and in the approach channel? (b) in the case of enclosed docks, at the entrance lock, if any, of any important dock or docks? (c) at the principal berths, to 40 feet at L.W.O.S.T. (in the case of the berths at enclosed docks, H.W.O.N.T.) and is accommodation being provided for vessels, 1,000 feet in length and of 100 feet beam?  If not, to what extent is deepening being effected and for ves-	No.  No deepening taking place or con-
sels of what dimensions (length, draught and beam at that draught) is accommodation being provided or in contemplation?	templated.

#### (d) PORT OF GAZA.

	<del>,</del>
1. At bar or entrance, what is :—  (1) the minimum width?  (2) the minimum navigable depth, L.W.O.S.T.?  NOTE.—If between the entrance and the deep sea there are bars or shoals where a lesser depth occurs than the minimum indicated above, a list of such obstructions and of the depths over them (L.W.O.S.T.) should be given.	Open Roadstead.  No bar or entrance.
2. In the approach channel from bar or entrance to berthing accommodation, what is:—  (1) the minimum and maximum width?  (2) the minimum and maximum depth, L.W.O.S.T.?	Approach from open sea.
3. What is:—  (1) the rise and fall of tides—  (a) ordinary springs?  (b) ordinary neaps?  (2) the rise of the ordinary neaps above L.W.O.S.T.?	No observations available. Probably (1)  (a) 1½ feet.  (b) 8 to 11 inches.  (2) 1 foot.
4. What is the maximum available depth of water:— (a) at piers or wharves, L.W.O.S.T.? (b) in the case of enclosed docks in the entrance locks, if any, and at dock quays, H.W.O.N.T.?	No piers, wharves or docks.
5. What are the respective lengths of piers, wharves, or (in the case of enclosed docks) dock quays, where the maximum depth of water, referred to in Question 4, exists?  What percentage does the total of these lengths bear to the total accommodation at the port?	
6. What are the dimensions (length, leaded draught, and beam at that draught) of the largest vessels which under existing circumstances, can be:—  (a) berthed alongside any pier or whar? (L.W.O.S.T.)?  (b) in the case of enclosed docks—  (1) admitted direct to?  or  (2) admitted through the entrance lock of any important dock or docks, H.W.O.N.T.?	
7. What are the dimensions (length, breadth and depth over sill, H.W.O.N.T.) of the largest dry dock or floating dock in the port?	
8. Are operations in progress to increase the depth of water:—  (a) at the entrance and in the approach channel?  (b) in the case of enclosed docks, at the entrance lock, if any, of any important dock or docks?  (c) at the principal berths, to 40 feet at L.W.O.S.T. (in the case of the berths at enclosed docks, H.W.O.N.T.) and is accommodation being provided for vessels, 1,000 feet in length and of 100 feet beam?  If not, to what extent is deepening being effected, and for vessels of what dimensions (length, draught, and beam at that draught) is accommodation being provided or in contemplation?	

Note.—Vessels anchor in open roadsteads. This landing place affords no protection even to small craft which are beached for safety during winter; large vessels rarely call at Gaza.



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